PC SOLUTIONS

C2G™ PC Solutions provide desktop and laptop users increased functionality, flexibility and value from their systems. From SATA cables to UXGA monitor cables and everything in between, C2G has the right products to enhance virtually all connectivity projects, no other manufacturer provides the same product depth, quality, service and expertise.

Be sure to check out our newest line of TruLink® Wireless Products on page 2. These products provide ultimate flexibility by allowing you to wirelessly connect your computer with a display up to 10 metres away. Ideal for the classroom and boardroom, our TruLink Wireless USB to VGA products are the perfect solution to presenting in a mobile environment.

TruLink® Wireless USB to VGA with Integrated Audio Kit

81667

For wireless transmission of the highest VGA resolution (UXGA) and audio up to 10 metres

The TruLink USB to VGA with Integrated Audio kit includes everything you need to wirelessly stream video and audio from your computer to a remote monitor, projector, or television. Utilising Ultra-Wide Band technology, the USB to VGA with Integrated Audio Kit enables in-room wireless connectivity at distances up to 10 metres between the computer and the display equipment. This highly secure wireless connection is ideal for classroom or conference room presentations or to display content from your laptop to your home entertainment system.

- Wirelessly transmit audio and video to a remote projector, television, or monitor and speaker set
- Ideal for classrooms, conference rooms, and residential use
- Supports in-room wireless connectivity up to 10 metres
- Supports high resolution UXGA/WSXGA video and 3.5mm stereo audio
- Works in both extended desktop and dual monitor screen modes
- Supports native mode for playback of high resolution video
- Windows® 7 compatible

Item#	Description	RRP
81667	TruLink Wireless USB to VGA with Integrated Audio Kit	£219.99

TruLink® Wireless USB to VGA Adapter Kit

81657

For wireless transmission of the highest VGA resolution (UXGA) up to 10 metres

Wirelessly transmit the UXGA/ WSXGA video signal up to 10 metres (line of sight). This kit includes all you need to wirelessly display video content from your computer to a remote monitor, projector, or TV. Using Ultra-Wide Band technology, the USB to VGA Kit enables in-room wireless connectivity up to 10 metres between the computer and the display. This highly secure wireless connection is ideal for classroom or conference room presentations or to display content from your laptop to your home entertainment system.

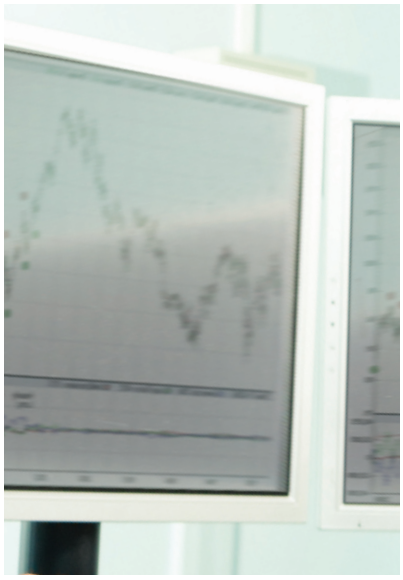
- Ideal for classrooms, conference rooms, or residential use
- Supports up to UXGA (1600x1200)/ WSXGA(1680x1050) resolutions wirelessly up to 10 metres
- Works in both extended desktop and dual monitor screen modes
- Supports native mode for playback of high resolution video
- Up to six computers can share one wireless display*

Note: Requires the purchase of additional USB Host Adapters for the additional computers
* Operating System: Microsoft Windows XP32-Bit®, Windows Vista 32/64-Bit® or Windows® 7

Item#	Description	RRP
81657	TruLink Wireless USB to VGA Adapter Kit	£154.99

Monitor Cable Resolution Guide

Connection Type	Display Mode	Intended Resolution (pixels)	Resolution (V x H)	Amount of Colors
HD15	VGA	640 x 480	307,200	256 maximum
HD15	SVGA	800 x 600	480,000	More than 16 million
HD15	XGA	1024 x 768	786,432	More than 16 million
HD15	SXGA	1280 x 1024	1,310,720	More than 16 million
HD15	UXGA	1600 x 1200	1,920,000	More than 16 million
HD15	WSXGA	1680 x 1050	1,764,000	More than 16 million



Understanding Display Modes

SVGA – SVGA offers a resolution of 800 x 600 with 16 million colours possible. Most home and office applications today still operate at this resolution.

XGA – (eXtended Graphics Array) offers a resolution of 1024 x 768 providing an increased resolution over SVGA. Perfect for users desiring a higher quality viewing experience for applications such as: computer gaming, streaming video, graphic design and slide show presentations.

SXGA – (Super eXtended Graphics Array) offers a resolution of 1280 x 1024 providing an increase quality over XGA. High resolution monitors and projectors can accept SXGA resolutions to offer premium results for the same applications used with XGA.

UXGA – (Ultra eXtended Graphics Array) offers a resolution of 1600 x 1200 for high resolution applications. Perfect for an individual connecting a computer to a high definition television or a high resolution projector or monitor.

WSXGA – (Wide Super eXtended Graphics Array) Offers a resolution of 1680 x 1050 and is commonly used on widescreen LCD monitors.

PC SOLUTIONS

Pro Series HD15 UXGA Monitor Cables

Ultra-premium, double-shielded monitor cables for Sun and PC

Pro Series UXGA Monitor Cables from C2G ensure crisp, distortion free video for maximum monitor positioning flexibility. These ultra-premium monitor cables are perfect for extending the distance of your monitor from your PC. These monitor cables are ideal for video presentations, classroom environments, POS, server rooms or for organising your work area.

- Ferrites protect against EMI/RFI interference
- Accommodates cable runs up to 30.48 metres without a booster (in most cases)
- Connectors: HD15 Male to HD15 Male or Female
- 125% foil shielding; 90% tinned copper braid shielding

Item#	Description	RRP
81000	.5m Pro Series HD15 M/M UXGA Monitor Cable	£9.99
81001	1m Pro Series HD15 M/M UXGA Monitor Cable	£10.99
81002	2m Pro Series HD15 M/M UXGA Monitor Cable	£12.99
81003	3m Pro Series HD15 M/M UXGA Monitor Cable	£15.99
81004	5m Pro Series HD15 M/M UXGA Monitor Cable	£21.99
81005	7m Pro Series HD15 M/M UXGA Monitor Cable	£26.99
81006	10m Pro Series HD15 M/M UXGA Monitor Cable	£32.99
81007	15m Pro Series HD15 M/M UXGA Monitor Cable	£42.99

81000

Item#	Description	RRP
81008	20m Pro Series HD15 M/M UXGA Monitor Cable	£50.99
81009	25m Pro Series HD15 M/M UXGA Monitor Cable	£58.99
81010	30m Pro Series HD15 M/M UXGA Monitor Cable	£63.99
81014	2m Pro Series HD15 M/F UXGA Monitor Extension Cable	£12.99
81015	3m Pro Series HD15 M/F UXGA Monitor Extension Cable	£15.99
81016	5m Pro Series HD15 M/F UXGA Monitor Extension Cable	£21.99
81017	7m Pro Series HD15 M/F UXGA Monitor Extension Cable	£26.99
81018	10m Pro Series HD15 M/F UXGA Monitor Extension Cable	£32.99
81019	15m Pro Series HD15 M/F UXGA Monitor Extension Cable	£42.99
81020	20m Pro Series HD15 M/F UXGA Monitor Extension Cable	£50.99
81021	25m Pro Series HD15 M/F UXGA Monitor Extension Cable	£58.99
81022	30m Pro Series HD15 M/F UXGA Monitor Extension Cable	£63.99

Pro Series HD15 UXGA Monitor Cables With 3.5mm Audio

Listen to great sound while viewing clear, high resolution video

The Pro Series UXGA Monitor Cable With 3.5mm Audio from C2G are the ideal high performance solution for quickly connecting your PC to a video display system with speakers. Use these cables with projectors, flat-screen monitors, KVM switches with audio, speakers or a microphone. Designed to support resolutions up to 1600 x1200, this cable can support distances up to 30.48 metres without conditioning the signal. Ideal for video presentations, projector applications and classroom environments.

- Drive signals without ghosting or signal distortion
- Shielded to extend your video and audio signals without distortion or loss
- Includes an HD15 F/F mini gender changer for more audio and video applications
- Connectors: HD15 Male + 3.5mm Male to HD15 Male + 3.5mm Male
- Distance from the HD15 Male connector to the 3.5mm stereo plug is about .3m

81026

Item#	Description	RRP
81026	.5m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£11.99
81027	1m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£13.99
81028	2m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£15.99
81029	3m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£18.99
81030	5m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£24.99
81031	7m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£30.99
81032	10m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£37.99
81033	15m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£48.99
81034	20m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£57.99
81035	25m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£65.99
81036	30m HD15 M/M UXGA Monitor Cable With 3.5mm Audio	£71.99

Premium Shielded HD15 SXGA Monitor Cables

Premium shielded coax cables for video splitters and KVM switches

Gain maximum flexibility when positioning your monitor with Premium Shielded VGA Cables from C2G. Constructed from premium grade shielded video cable, these cables use a combination of coax and twisted-pair to accommodate cable runs up to 30.48 metres away, without any of the typical distortion problems associated with extended length cabling runs. These premium SXGA monitor extension cables are ideal for video presentations, classroom environments, POS, server rooms or for organising your work area for maximum comfort and efficiency.

- Connectors: HD15 Male to HD15 Male or HD15 Female

Item#	Description	RRP
81084	.5m Premium Shielded HD15 M/M SXGA Monitor Cable	£7.99
81085	1m Premium Shielded HD15 M/M SXGA Monitor Cable	£8.99
81086	2m Premium Shielded HD15 M/M SXGA Monitor Cable	£9.99
81087	3m Premium Shielded HD15 M/M SXGA Monitor Cable	£11.99
81088	5m Premium Shielded HD15 M/M SXGA Monitor Cable	£15.99
81089	7m Premium Shielded HD15 M/M SXGA Monitor Cable	£21.99
81090	10m Premium Shielded HD15 M/M SXGA Monitor Cable	£24.99

81084

Item#	Description	RRP
81091	15m Premium Shielded HD15 M/M SXGA Monitor Cable	£35.99
81095	.5m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£7.99
81096	1m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£8.99
81097	2m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£9.99
81098	3m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£11.99
81099	5m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£15.99
81100	7m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£21.99
81101	10m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£24.99
81102	15m Premium Shielded HD15 M/F SXGA Monitor Ext Cable	£35.99

Premium Shielded HD15 SXGA Upward Angled Monitor Cables

90° upward angled connector enables easy installation - even in the tightest spots

Premium Shielded SXGA Cables With Angled Connectors from C2G allow installation in even the tightest places. Boasting a 90° connector on one end of the cable, you can turn the connector to best fit the placement of a video device. Constructed from premium grade video cable, these cables use a combination of coax and twisted-pair to accommodate cable runs up to 30.48 metres away, with none of the typical distortion problems associated with extended length cabling runs.

- Ideal for video presentation devices, video splitters and KVM switches
- Connectors: HD15 90° Male to HD15 Male or HD15 Female
- Cable breaks upwards from the connector

Item#	Description	RRP
81040	.5m Premium Shielded HD15 M/M Angled Monitor Cable	£7.99
81041	1m Premium Shielded HD15 M/M Angled Monitor Cable	£8.99
81042	2m Premium Shielded HD15 M/M Angled Monitor Cable	£9.99
81043	3m Premium Shielded HD15 M/M Angled Monitor Cable	£11.99
81044	5m Premium Shielded HD15 M/M Angled Monitor Cable	£15.99
81045	7m Premium Shielded HD15 M/M Angled Monitor Cable	£21.99
81046	10m Premium Shielded HD15 M/M Angled Monitor Cable	£24.99

81040

Item#	Description	RRP
81047	15m Premium Shielded HD15 M/M Angled Monitor Cable	£35.99
81051	.5m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£7.99
81052	1m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£8.99
81053	2m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£9.99
81054	3m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£11.99
81055	5m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£15.99
81056	7m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£21.99
81057	10m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£24.99
81058	15m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£35.99

Premium Shielded HD15 SXGA Downward Angled Monitor Cables

90° downwards angled connector for easy installation - even in the tightest spots

Premium Shielded SXGA Cables With Angled Connectors from C2G allow installation in even the tightest places. Boasting a 90° connector on one end of the cable, you can turn the connector to best fit the placement of a video device. Constructed from premium grade video cable, these cables use a combination of coax and twisted-pair to accommodate cable runs up to 30.48 metres away, with none of the typical distortion problems associated with extended length cabling runs.

- Ideal for video presentation devices, video splitters and KVM switches
- Connectors: HD15 90° Male to HD15 Male or HD15 Female
- Cable breaks downwards from the connector

Item#	Description	RRP
81062	.5m Premium Shielded HD15 M/M Angled Monitor Cable	£7.99
81063	1m Premium Shielded HD15 M/M Angled Monitor Cable	£8.99
81064	2m Premium Shielded HD15 M/M Angled Monitor Cable	£9.99
81065	3m Premium Shielded HD15 M/M Angled Monitor Cable	£11.99
81066	5m Premium Shielded HD15 M/M Angled Monitor Cable	£15.99
81067	7m Premium Shielded HD15 M/M Angled Monitor Cable	£21.99

81062

Item#	Description	RRP
81068	10m Premium Shielded HD15 M/M Angled Monitor Cable	£24.99
81069	15m Premium Shielded HD15 M/M Angled Monitor Cable	£35.99
81073	.5m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£7.99
81074	1m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£8.99
81075	2m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£9.99
81076	3m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£11.99
81077	5m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£15.99
81078	7m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£21.99
81079	10m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£24.99
81080	15m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£35.99

Premium Shielded HD15 SXGA Angled Monitor Cables

Angled 45° connector enables easy installation - even in the tightest spots

Premium Shielded SXGA Cables With Angled Connectors from C2G allow installation in even the tightest places. Boasting a 45° connector on one end of the cable, you can turn the connector to best fit the placement of a video device. Constructed from premium grade video cable, these cables use a combination of coax and twisted-pair to accommodate cable runs up to 30.48 metres away, with none of the typical distortion problems associated with extended length cabling runs.

- Ideal for video presentation devices, video splitters and KVM switches
- Connectors: HD15 Male to HD15 45° Male or HD15 45° Female

Item#	Description	RRP
81106	.5m Premium Shielded HD15 M/M Angled Monitor Cable	£7.99
81107	1m Premium Shielded HD15 M/M Angled Monitor Cable	£8.99
81108	2m Premium Shielded HD15 M/M Angled Monitor Cable	£9.99
81109	3m Premium Shielded HD15 M/M Angled Monitor Cable	£11.99
81110	5m Premium Shielded HD15 M/M Angled Monitor Cable	£15.99
81111	7m Premium Shielded HD15 M/M Angled Monitor Cable	£21.99
81112	10m Premium Shielded HD15 M/M Angled Monitor Cable	£24.99

81106

Item#	Description	RRP
81113	15m Premium Shielded HD15 M/M Angled Monitor Cable	£35.99
81117	.5m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£7.99
81118	1m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£8.99
81119	2m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£9.99
81120	3m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£11.99
81121	5m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£15.99
81122	7m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£21.99
81123	10m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£24.99
81124	15m Premium Shielded HD15 M/F Angled Monitor Ext Cable	£35.99

VGA270™ HD15 UXGA Monitor Cables

Rotating 270° connector on each end move side-to-side in almost a complete circle

Bring ultimate flexibility to your video applications with patent-pending VGA270 UXGA Monitor Cables by C2G. The connectors feature detents, or click-stops, every 90° ensuring signal integrity is maintained. These premium UXGA cables are ideal for connecting video equipment such as projectors, video splitters, monitors and KVMs.

- Rotating 270° connectors on each end move from side-to-side in almost a complete circle
- Oversized slotted thumbscrews make connecting to your equipment easy
- Constructed of three coax and four twisted-pair and an overall foil and braid shield to support the highest video resolutions
- Connectors: HD15 M/M or HD15 M/F

Note: Forcing the connector past the click-stops will break the connector and possibly damage the cable.

Item#	Description	RRP
81150	.5m VGA270 HD15 M/M UXGA Monitor Cable	£9.99
81151	1m VGA270 HD15 M/M UXGA Monitor Cable	£10.99
81152	2m VGA270 HD15 M/M UXGA Monitor Cable	£12.99
81153	3m VGA270 HD15 M/M UXGA Monitor Cable	£14.99
81154	5m VGA270 HD15 M/M UXGA Monitor Cable	£20.99

81150

Item#	Description	RRP
81155	7m VGA270 HD15 M/M UXGA Monitor Cable	£25.99
81156	10m VGA270 HD15 M/M UXGA Monitor Cable	£30.99
81157	15m VGA270 HD15 M/M UXGA Monitor Cable	£39.99
81139	.5m VGA270 HD15 M/F UXGA Monitor Extension Cable	£9.99
81140	1m VGA270 HD15 M/F UXGA Monitor Extension Cable	£10.99
81141	2m VGA270 HD15 M/F UXGA Monitor Extension Cable	£12.99
81142	3m VGA270 HD15 M/F UXGA Monitor Extension Cable	£14.99
81143	5m VGA270 HD15 M/F UXGA Monitor Extension Cable	£20.99
81144	7m VGA270 HD15 M/F UXGA Monitor Extension Cable	£25.99
81145	10m VGA270 HD15 M/F UXGA Monitor Extension Cable	£30.99
81146	15m VGA270 HD15 M/F UXGA Monitor Extension Cable	£39.99

Flexima™ HD15 UXGA Monitor Cables

Thin ultra-flexible design makes installations in tight spaces easy

Flexima UXGA Cables from C2G deliver high performance and flexibility. Rated for in-wall installation, these ultra thin cables are highly flexible to make installation in even the tightest areas simple. Unlike cheap VGA cables, the Flexima cables will not coil or snag during installation. Flexima UXGA cables are ideal for video presentations, home cinema and HDTV applications, classroom environments, POS and server rooms. These cables are also great for organising your work area.

- Featuring ferrites, double-shielded twisted-pairs and triple-shielded coax, these monitor cables deliver the signal without ghosting or distortion
- Accommodates cable runs up to 30.48 metres without a booster (in most cases)
- Connectors: HD15 Male to HD15 Male
- CL3 rated

Item#	Description	RRP
81128	2m Flexima HD15 M/M UXGA Monitor Cable	£21.99
81129	3m Flexima HD15 M/M UXGA Monitor Cable	£26.99
81130	5m Flexima HD15 M/M UXGA Monitor Cable	£34.99
81131	7m Flexima HD15 M/M UXGA Monitor Cable	£41.99
81132	10m Flexima HD15 M/M UXGA Monitor Cable	£51.99

81128

Item#	Description	RRP
81133	15m Flexima HD15 M/M UXGA Monitor Cable	£67.99
81134	20m Flexima HD15 M/M UXGA Monitor Cable	£80.99
81135	30m Flexima HD15 M/M UXGA Monitor Cable	£99.99

PC SOLUTIONS

Economy HD15 SVGA Monitor Cables

81161

Ideal for connecting video splitters and KVM switches to a PC

VGA Monitor Cables from C2G are perfect for connecting video splitters and KVM switches to a PC. Use these cables for video presentations, classroom environments or just organising your work area for maximum efficiency.

- Foil shielded to protect from EMI/RFI interference
- The easy-to-use extra long thumbscrews are designed for fast and easy connection
- Ideal for video splitters and KVM switches
- Designed for short cable runs up to 4.5 metres
- Connectors: HD15 Male to HD15 Male or HD15 Female
- Each cable is constructed from 28-gauge wire, with fully moulded connectors

Item#	Description	RRP
81161	2m Economy HD15 M/M SVGA Monitor Cable	£4.99
81162	3m Economy HD15 M/M SVGA Monitor Cable	£5.99
81163	5m Economy HD15 M/M SVGA Monitor Cable	£6.99
81167	2m Economy HD15 M/F SVGA Monitor Extension Cable	£4.99
81168	3m Economy HD15 M/F SVGA Monitor Extension Cable	£5.99
81169	5m Economy HD15 M/F SVGA Monitor Extension Cable	£6.99

Ultima™ HD15 Male To Dual HD15 Female SXGA Monitor Y-Cable

81174

Splits a SXGA signal providing simultaneous display of the same picture

The Ultima HD15 Male To Dual HD15 Female SXGA Monitor Y-Cable from C2G splits a SXGA signal, providing simultaneous display of the same picture. The Ultima Series of PC cables combine style, quality, performance and value, while giving you the ultimate in cable technology. The sleek design of the moulded connectors make them easy to grip. The connectors are colour-coded to match the ports on your personal computer or notebook, ensuring a simple connection.

- Double-shielded with a dual foil and braid
- Copper foil wraps the undermould, while a 360° solder-to-connector shell and cable braid create an end-to-end shielding solution for a noise-free connection
- Ultra-flexible jacket and oversized thumbscrews make installation easy
- Heavy-duty moulded strain relief provides increased flexibility and durability
- Aluminium undermould shield assists in reducing EMI/RFI interference to meet FCC requirements
- Connectors: HD15 Male to (2) HD15 Female
- 24k gold connectors provide maximum corrosion resistance for error-free data transfer
- Constructed from 3 individually shielded 75-Ohm coax and 4 twisted-pair cables to minimise crosstalk, noise and other interference

Item#	Description	RRP
81174	Ultima HD15 Male To Dual HD15 Female Monitor Y-Cable	£10.99

Economy HD15 Male to Dual Female SVGA Y-Cable

81173

Splits video input from a single source and directs it to two video outputs

The Video SVGA Y-Cable from C2G allows you to share video easily and is ideal for presentations. It splits the SVGA signal, providing simultaneous display of the same picture. The video SVGA Y-cable makes connecting two monitors a snap! This cable works with any two VGA/SVGA type monitors that use standard 15-Pin plugs.

- Perfect for presentations
- Excellent for displays at tradeshows, in stores, etc.
- Works with any VGA or SVGA 15-Pin video signal
- Ideal for splitting signal at short distances
- Connectors: HD15 Male to 2 HD15 Female
- For SVGA resolution 640 x 480

Item#	Description	RRP
81173	Economy HD15 Male To Dual Female SVGA Y-Cable	£5.99

HD15 VGA Gender Changers

81525

Use your existing cables with these low-cost solutions

VGA Gender Changers from C2G will quickly and easily convert the gender of any parallel, serial, game/midi or video port. In addition, they can be used to splice together two existing cables. Save yourself the cost and hassle of having to buy a new cable for each new application; simply change the gender of your existing port and use the very same cable.

- Designed for video applications
- Each changer is moulded and fully shielded, preventing any unwanted EMI/RFI interference caused from office equipment
- Connectors: HD15

Item#	Description	RRP
81525	HD15 F/F VGA Gender Changer	£3.99
81526	HD15 M/M VGA Gender Changer	£3.99
81528	HD15 VGA M/F Port Saver Adapter	£3.99
81527	HD15 VGA M/M Mini Gender Changer	£3.99
81529	HD15 VGA F/F Mini Gender Changer	£3.99

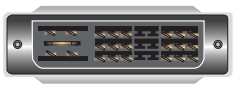
What is DVI?

Digital Visual Interface (DVI) is a means of transmission for supporting high resolution video signals with excellent EMI/RFI shielding. DVI was developed to enable high-resolution applications to be run on digital flat panel displays. DVI provides a, or a path for the source to communicate directly with the display to set the output to the highest resolution capability of the display. DVI connections are available for digital (DVI-D), analogue (DVI-A) and digital/analogue-integrated (DVI-I applications. DVI is designed for desktop applications and does not require professional installation.

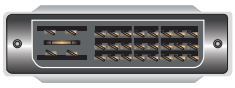
Flat panel displays are normally connected to an analogue video source, such as VGA, and while the images are high quality, the double conversion required robs the image of detail. The digital signal generated by the computer, or set top box is converted to an analogue signal for the interface and converted back to a digital signal at the flat panel display. DVI allows the flat panel display to be connected to a digital interface eliminating the digital-to-analogue-to-digital conversion.

DVI is quickly becoming the preferred transmission method for high-bandwidth video requirements including PCs and HDTV. Our DVI cables maintain a minimum capability of 9.9 Gbps over a dual link digital connection and 2.5 GHz for analogue connections. We stock a variety of DVI cables to optimise your digital and analogue transmissions.

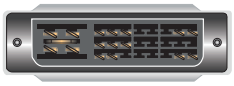
Single Link Digital DVI-D Male

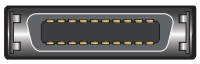

Single Link Digital/Analogue DVI-I Male

Dual Link Digital DVI-D Female


Dual Link Digital/Analogue DVI-I Male

Dual Link Digital DVI-D Male


Analogue DVI-A Male


Digital Flat Panel DFP - 20 Pin

Resolutions Supported

Display	Single-Link DVI	Dual-Link DVI
60-Hz LCD w/5% blanking interval	1920 x 1080 (HDTV)	2048 x 1536 (QXGA)
75-Hz CRT w/15% blanking interval	1280 x 1024 (SXGA)	2048 x 1536 (QXGA)
85-Hz CRT w/15% blanking interval	1280 x 1024 (SXGA)	1920 x 1080 (HDTV)

DVI-D Dual Link Digital Video Cables

81188

Supports flat panel displays, digital CRT displays, projectors and HDTV

DVI-D Dual Link Digital Video Cables from C2G deliver the high performance, high-bandwidth interface needed for video displays of today while leaving flexibility for the products of tomorrow. The DVI-D dual link configuration provides enough bandwidth for resolutions up to 2048 x 1536 and allows high speed digital transmission up to 9.9 Gbps. These precision-engineered cables are fully compliant with the DVI standard as defined by DDWG (Digital Display Working Group).

- PC99 colour-coded: White
- Connectors: DVI-D Dual Link 24-Pin Male to DVI-D Dual Link 24-Pin Male or 24-Pin Female
- 28AWG copper conductors are individually insulated in foam-polypropylene to minimise crosstalk, ensuring high-speed, error-free transmission
- Tri-shielded with dual Mylar® foil and braid shield to reduce interference
- Gold-plated contacts provide full conductivity with no data loss
- Supports hot plugging of DVI display devices
- PC and Mac compatible
- Supports digital signal only
- Compatible with flat panel displays, Digital CRT displays, projectors and HDTV
- Meets DVI DDWG Standard

Item#	Description	RRP
81188	1m DVI-D M/M Dual Link Digital Video Cable	£9.99
81189	2m DVI-D M/M Dual Link Digital Video Cable	£10.99
81190	3m DVI-D M/M Dual Link Digital Video Cable	£12.99
81191	5m DVI-D M/M Dual Link Digital Video Cable	£16.99
81194	2m DVI-D M/F Dual Link Digital Video Extension Cable	£12.99
81195	3m DVI-D M/F Dual Link Digital Video Extension Cable	£14.99
81196	5m DVI-D M/F Dual Link Digital Video Extension Cable	£18.99

DVI-I Dual Link Digital/Analogue Video Cables

81178

Ideal for connecting video splitters and KVM switches to a PC

DVI-I Dual Link Digital/Analogue Video Cables from C2G deliver the high performance, high-bandwidth interface needed for video displays of today while leaving flexibility for the products of tomorrow. The DVI-I dual link configuration provides enough bandwidth for resolutions up to 2048 x 1536 and allows high speed digital transmission up to 9.9 Gbps. These precision-engineered cables are fully compliant with the DVI standard as defined by DDWG (Digital Display Working Group).

- Shielded undermould protects against unwanted EMI/RFI interference
- PC99 colour-coded: White
- Connectors: DVI-I 29-Pin Male to DVI-I 29-Pin Male or DVI-I 29-Pin Female
- 28AWG copper conductors are individually insulated in foam-polypropylene to minimise crosstalk, ensuring high-speed, error-free transmission
- Tri-shielded with dual Mylar® foil and braid shield reduces interference
- Gold-plated contacts provide full conductivity with no data loss
- PC and Mac compatible
- Supports digital signal only
- Compatible with flat panel displays, digital CRT displays, projectors and HDTV
- Meets DVI DDWG Standard

Item#	Description	RRP
81178	1m DVI-I M/M Dual Link Digital/Analogue Video Cable	£9.99
81179	2m DVI-I M/M Dual Link Digital/Analogue Video Cable	£10.99
81180	3m DVI-I M/M Dual Link Digital/Analogue Video Cable	£12.99
81181	5m DVI-I M/M Dual Link Digital/Analogue Video Cable	£16.99
81184	2m DVI-I M/F Dual Link Digital/Analogue Video Ext Cable	£12.99
81185	3m DVI-I M/F Dual Link Digital/Analogue Video Ext Cable	£14.99

DVI-I Single Link Digital/Analogue Video Cables

81199

Supports digital/analogue displays with digital transmission speeds up to 4.95 Gbps

Single Link Digital/Analogue Video Cables from C2G deliver the high performance, high-bandwidth interface needed for video displays of today while leaving flexibility for the products of tomorrow. The DVD-I single link configuration provides enough bandwidth for resolutions up to 1600 x 1200. These precision-engineered cables are fully compliant with the DVI standard as defined by DDWG (Digital Display Working Group).

- Shielded undermould protects against unwanted EMI/RFI interference
- PC99 colour-coded: White
- Connectors: DVI-I 23-Pin Male to DVI-I 23-Pin Male
- Three analogue 30AWG coaxial lines allows high speed analogue transmission
- Each coax line is individually wrapped in foam-polyolefin insulation and overwrapped with a braided tinned copper shield
- 28AWG copper conductors are individually insulated in hard-density polypropylene to minimise crosstalk, ensuring high-speed, error-free transmission
- Gold-plated contacts provide full conductivity with no data loss
- Supports hot plugging of DVI display devices
- PC and Mac compatible
- Compatible with flat panel displays, Digital CRT displays and projectors
- DVI-I plug connector can only be inserted

Item#	Description	RRP
81199	1m DVI-I M/M Single Link Digital/Analogue Video Cable	£9.99
81200	2m DVI-I M/M Single Link Digital/Analogue Video Cable	£10.99
81201	3m DVI-I M/M Single Link Digital/Analogue Video Cable	£12.99
81202	5m DVI-I M/M Single Link Digital/Analogue Video Cable	£16.99

DVI-A To HD15 Analogue Video Cables

81205

Connects a VGA port on a computer to a monitor with a DVI-A/DVI-I connector

DVI Analogue Cables from C2G deliver the high performance, highbandwidth interface needed for video displays of today while leaving flexibility for the products of tomorrow. Perfect for connecting a VGA port on a computer to a monitor with a DVH connector. These precision-engineered cables are fully compliant with the DVI standard as defined by DDWG (Digital Display Working Group).

- Shielded undermould protects against unwanted EMI/RFI interference
- Gold-plated contacts provide full conductivity with no data loss
- Supports analogue signal only
- PC and Mac compatible
- Compatible with flat panel displays, digital CRT displays and projectors

Item#	Description	RRP
81205	1m DVI-A Male To HD15 VGA Male Analogue Video Cable	£9.99
81206	2m DVI-A Male To HD15 VGA Male Analogue Video Cable	£10.99
81207	3m DVI-A Male To HD15 VGA Male Analogue Video Cable	£11.99
81208	5m DVI-A Male To HD15 VGA Male Analogue Video Cable	£14.99

Item#	Description	RRP
81211	2m DVI-A Female To HD15 VGA Male Analogue Ext Cable	£10.99
81212	3m DVI-A Female To HD15 VGA Male Analogue Ext Cable	£11.99
81213	5m DVI-A Female To HD15 VGA Male Analogue Ext Cable	£14.99
81216	2m DVI-A Male To HD15 VGA Female Analogue Ext Cable	£10.99
81217	3m DVI-A Male To HD15 VGA Female Analogue Ext Cable	£11.99
81218	5m DVI-A Male To HD15 VGA Female Analogue Ext Cable	£14.99

DVI Video Adapters

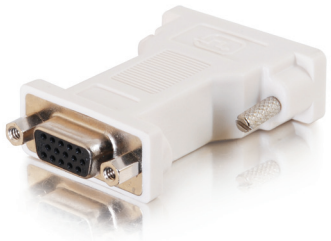
81222

Adapt an existing VGA or DVI cable for use with a DVI device

DVI Adapters from C2G deliver the high performance, high-bandwidth interface needed for the video displays of today while providing flexibility for the products of tomorrow. These precision-engineered adapters are fully compliant with the DVI standard defined by DDWG (Digital Display Working Group). The DVH analogue configuration adapts an existing VGA cable for use with an analogue DVH device.

- Compatible with flat panel displays, digital CRT displays, projectors and HDTV
- PC and Mac compatible
- Lifetime Warranty

Item#	Description	RRP



81222	DVI-A Male To HD15 VGA Female Video Adapter	£9.99
81221	DVI-A Female To HD15 VGA Male Video Adapter	£9.99
81530	DVI-D M/F Video Adapter	£9.99

DisplayPort Male to DVI Female Adapter

81275

Enjoy PC video content on virtually any high-definition digital display

DisplayPort Adapters from C2G convert a DisplayPort signal for viewing on a DVI- or HDMI-equipped display. Connect the adapter directly to the PC. Then use an existing DVI or HDMI cable between the adapter and the display, and enjoy PC video content on virtually any high-definition digital display.

- The DisplayPort interface provides a seamless connection among a broad range of electronics such as PCs, computer monitors/displays, and home theater equipment
- The robustness of DisplayPort also allows it to be compatible with many other digital technologies such as HDMI and DVI
- 8in dongle-style adapter
- Nickel-plated DisplayPort male Molex connectors
- Moulded DVI female connector
- 28 AWG copper wire
- Al/Mylar shielded to protect against EMI/RFI
- Pure digital connection; supports video and audio
- Supports full 1080p resolution
- Lifetime Warranty

Item#	Description	RRP
81275	DisplayPort Male to DVI Female Dongle	£23.99

LFH-59 Male To DVI-I Female And VGA Female Cable

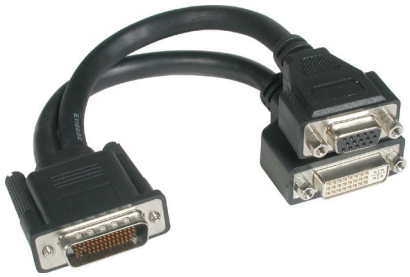
81226

Provides a connection between NVIDIA Quadro, PNY or Matrox multiple display graphics cards

Many high-end work stations use multiple display graphics cards that only have a single LFH-59 or LFH-60 (also known as DMS-59 and DMS-60) connection. A break-out cable is necessary to convert this single connection into two more common monitor interfaces such as DVI or VGA. C2G offers three variations, LFH-59 to 2x DVH, LFH-59 to 2x VGA, or LFH-59 to 1 DVH and 1 VGA to meet your needs.

- Connects a 59/60-Pin graphics card connector to a monitor with a DVI-I connector and a monitor with a VGA connector
- Gold-plated contacts provide full conductivity with no data loss
- Common comparable cable part numbers: HP- DL139A, PNY- 91004086, Matrox- LFH-60 DDVI-E/16029-0
- Compatible with flat panel displays, digital CRT displays and projectors
- Connectors: LFH/DMS-59 to DVI-I Female, HD15 Female

Note: The only difference between the LFH/DMS-59 and LFH/DMS-60 connectors is that Pin-58 is not populated on the LFH/DMS-59; Pin-58 is not used on the LFH/DMS-60 so our LFH/DMS-59 cables will work for your LFH/DMS-60 applications.



Item#	Description	RRP
81226	LFH-59 Male To DVI-I Female and VGA Female Cable	£17.99

LFH-59 Male To 2 DVI-I Female Cable

81227

Provides a connection between NVIDIA Quadro, PNY or Matrox multiple display graphics cards

LFH-59 Cable from C2G provide a connection between NVIDIA Quadro, PNY or Matrox multiple display graphics cards. Many high-end work stations use multiple display graphics cards that only have a single LFH-59 or LFH-60 (also known as DMS-59 and DMS-60) connection. A break-out cable is necessary to convert this single connection into two more common monitor interfaces such as DVI or VGA. C2G offers three variations, LFH-59 to 2x DVH, LFH-59 to 2x VGA, or LFH-59 to 1 DVH and 1 VGA to meet your needs.

- Connects a 59/60-Pin graphics card connector to two monitors with DVI-I connectors
- Common cards utilising this interface: NVIDIA Quadro, Matrox Qid and PNY Quadro
- Common comparable cable part numbers: HP- DL139A, PNY- 91004086, Matrox- LFH-60 DDVI-E/16029-0
- Gold-plated contacts provide full conductivity with no data loss
- Connectors: LFH/DMS-59 to 2x DVI-I Female

Note: The only difference between the LFH/DMS-59 and LFH/DMS-60 connectors is that Pin-58 is not populated on the LFH/DMS-59; Pin-58 is not used on the LFH/DMS-60 so our LFH/DMS-59 cables will work for your LFH/DMS-60 applications.

Item#	Description	RRP
81227	LFH-59 Male To 2 DVI-I Female Cable	£17.99

LFH-59 Male To Dual VGA Female Cable

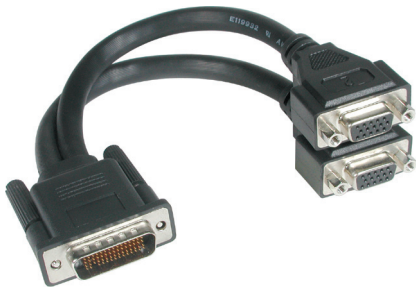
81228

Provides a connection between NVIDIA Quadro, PNY or Matrox multiple display graphics cards

Many high-end work stations use multiple display graphics cards that have a single LFH-59 or LFH-60 (also known as DMS-59 and DMS-60) connection. A break out cable is necessary to convert this single connection into two more common monitor interfaces such as DVI or VGA. C2G offers three variations, LFH-59 to 2x DVH, LFH-59 to 2x VGA, or LFH-59 to 1 DVH and 1 VGA.

- Connects a 59/60-Pin Graphics card connector to 2 monitors with VGA connectors
- Common comparable cable part numbers: HP- DL139A, PNY- 91004086, Matrox- LFH60 DDVI-E/16029-0
- Gold-plated contacts provide full conductivity with no data loss
- Compatible with flat panel displays, digital CRT displays and projectors
- Connectors: LFH/DMS-59 Male to 2x VGA Female
- PC and Mac compatible

Note: The only difference between the LFH/DMS-59 and LFH/DMS-60 connectors is that Pin-58 is not populated on the LFH/DMS-59; Pin-58 is not used on the LFH/DMS-60 so our LFH/DMS-59 cables will work for your LFH/DMS-60 applications.



Item#	Description	RRP
81228	LFH-59 Male To Dual VGA Female Cable	£17.99

Premium HD15 Male To 5-BNC Male Video Cables

81232

Produces a crisp image on a monitor, HDTV and other video applications

Premium HD15 to 5-BNC Video Cables from C2G are constructed with premium quality 75-Ohm mini coax wire to ensure a crisp monitor image. They are designed to work with monitors, HDTV and other video applications. Low-loss 75-Ohm copper wire and polyethylene dielectric provide accurate picture resolution and colour. Colour-coding of the five separated monitor signals provide easy identification of red, green and blue leads with horizontal and vertical sync.

- Fully moulded connectors provide strain relief keeping your cable intact
- Aluminium undermould shield assists in reducing EMI/RFI interference to meet FCC requirements
- Flexible PVC jacket for easy installation
- Designed to work with monitors, HDTV and other video applications
- Connectors: HD15 Male to BNC 5 Male
- 28AWG tinned-copper coax conductor delivers quality video
- Low-loss 75-Ohm impedance delivers the most accurate picture, resolution and colour
- Mylar® foil and braid shield provides a clear, noise-free, vivid picture
- BNC connectors provide cable matched 75-Ohm impendence UL 2919 rated

Item#	Description	RRP
81232	2m Premium HD15 Male To 5-BNC Male Video Cable	£59.99
81233	3m Premium HD15 Male To 5-BNC Male Video Cable	£18.99
81234	5m Premium HD15 Male To 5-BNC Male Video Cable	£24.99

PC SOLUTIONS

M1 (EVC) Projector Cables

81252

For ASK Proxima and Infocus projectors plus select Dell, Hitachi, Toshiba and Viewsonic projectors

M1 Cables (also known as EVC or P&D Cables) from C2G work with projectors and other devices with the new universal M1 connector. M1 can carry both digital and analogue signals as well as USB. Many new projectors utilise this new technology to provide the flexibility of connecting to either VGA or DVI inputs. See our M1 to VGA with USB cable to use a wireless presenter with just one cable.

- Compatible with the following projectors:
  - ASK Proxima: C110, C160, C170, C180, C410, C420, C440, C450, C460, M1, M2+
  - Dell: 3300MP, 4100MP
  - Hitachi: CP-X1250W
  - InFocus: LP120, LP540, LP600, LP640, LP70+, LP860, X2, LP70, 5000, 4805, 7210, 7205, 5700, 777
  - Toshiba: TLP-X4500U
  - Viewsonic: 1172

Note: Check your product manual or our website for additional compatibilities.

Item#	Description	RRP
81252	1m M1 To VGA Male Cable	£22.99
81253	2m M1 To VGA Male Cable	£26.99
81254	3m M1 To VGA Male Cable	£29.99
81255	5m M1 To VGA Male Cable	£33.99
81256	7m M1 To VGA Male Cable	£40.99
81257	10m M1 To VGA Male Cable	£45.99
81258	15m M1 To VGA Male Cable	£54.99
81245	1m M1 To VGA Male With USB Cable	£23.99
81246	2m M1 To VGA Male With USB Cable	£27.99
81247	3m M1 To VGA Male With USB Cable	£31.99
81248	5m M1 To VGA Male With USB Cable	£35.99
81262	1m M1 To DVI-D Cable	£22.99
81263	2m M1 To DVI-D Cable	£26.99
81264	3m M1 To DVI-D Cable	£29.99
81265	5m M1 To DVI-D Cable	£33.99
81266	7m M1 To DVI-D Cable	£40.99

Item#	Description	RRP
81270	1m M1 To DVI-D With USB Cable	£23.99
81271	2m M1 To DVI-D With USB Cable	£27.99
81272	3m M1 To DVI-D With USB Cable	£31.99
81273	5m M1 To DVI-D With USB Cable	£35.99
81238	M1 Female To VGA (HD15) Male Adapter	£15.99
81240	M1 Male To VGA (HD15) Female Adapter	£15.99
81239	M1 Male To DVI-D Female Adapter	£17.99
81241	M1 Male To HDMI Female Adapter	£17.99

Ultima™ HD15 To RCA HDTV Component Video Breakout Cables

80355

Enjoy superior picture quality for satellite TV, HDTV, component RGB video, Y/Pb/Pr video and LCD projectors

Ultima HDTV Video Cables from C2G are designed for digital and next generation, high definition analogue video applications. The Ultima HDTV Video Cables are constructed from three individually shielded, 75-Ohm coax cables. The Ultima HDTV Video Cables meet the standards of everyday use.

- Designed for satellite TV, HDTV, component Y/Pb/Pr video and most LCD projectors
- Provides a performance monitor connection that maximises colour and imaging
- Connectors: HD15 Male to (3) RCA Male
- 24k gold connectors provide maximum resistance to oxidation for error-free data transfer
- Ultra-flexible jacket and oversized thumbscrews make installation easy
- Heavy-duty moulded strain relief provides increased flexibility and durability
- Foil and braid shield for high resolution images
- Aluminium undermould shield assists in reducing EMI/RFI interference to meet FCC requirements

Note: These cables are not compatible with Y/Cr/Cb video and are not compatible with all computer monitor ports. Make sure your graphics card supports Y/Pb/Pr component video or that your video source provides a Y/Pb/Pr component video signal from the HD15 port to use this cable.

Item#	Description	RRP
80355	1m Ultima HD15 To RCA Component Video Breakout Cable	£14.99
80356	2m Ultima HD15 To RCA Component Video Breakout Cable	£18.99
80357	3m Ultima HD15 To RCA Component Video Breakout Cable	£21.99
80358	5m Ultima HD15 To RCA Component Video Breakout Cable	£24.99
80359	7m Ultima HD15 To RCA Component Video Breakout Cable	£30.99
80360	10m Ultima HD15 To RCA Component Video Breakout Cable	£39.99

Trulink® 2-Port VGA/USB Micro KVM with Audio & VGA/PS/2 Micro KVM with Audio

81726

All cables included, nothing more to buy

Take control of two PCs with the 2-Port VGA/USB Micro KVM with Audio or the 2-Port VGA/PS/2 Micro KVM with Audio. These powerful, compact KVM solutions provide everything you need to control two PCs from a single USB or PS/2 keyboard, monitor, mouse, and speaker set. Fully integrated, single-jacket, six foot cables attach to your PCs. The small footprint of the switch makes it perfect for desktop applications.

The 2-Port VGA / USB Micro KVM and 2-Port PS/2 Micro KVM support video resolutions up to 2048 x 1536. With no software required, installation is hassle free; simply connect the cables and power up! Hot key functionality enables you to switch from PC to PC without ever taking your hands off your keyboard. The KVM's LEDs clearly indicate which system is selected.

- Built-in 3.5mm speaker jacks support audio for multimedia applications
- Caps Lock, Num Lock, and Scroll Lock states are saved and restored when switching
- VGA/USB Micro KVM with Audio: supports peripherals with USB connectors
- VGA/PS/2 Micro KVM with Audio: supports peripherals with PS/2 connectors

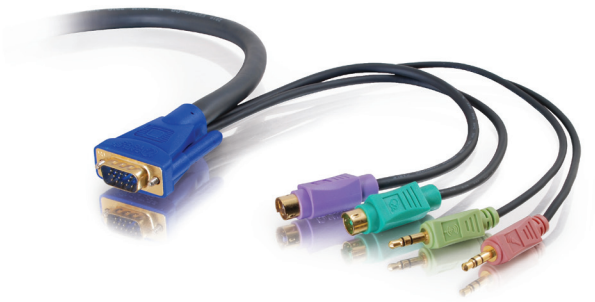
Item#	Description	RRP
81726	2 Port VGA & USB Micro KVM w/Audio	£26.99
81727	2 Port VGA & PS2 Micro KVM w/ Audio	£21.99

Ultima™ 5-in-1 KVM HD15 VGA Cable with Speaker and Mic & 3-in-1 Universal KVM Cable HD15 VGA M/M

81730

Connect each of your PCs to a KVM + Audio switch with a single cable; Universal design

C2G's Ultima 5-in-1 and 3-in-1 KVM cables are universally designed to work with KVM switches from many leading manufacturers. These cables feature separate keyboard, monitor, mouse, speaker, and microphone connectors combined into one cable with breakouts at each end. The 5-in-1 and 3-in-1 design, plus colour-coded connectors, makes this cable easy to manage. The VGA cable is built from premium coaxial cabling ensuring superior resolution while eliminating ghosting and fuzzy images.



- Colour-coded connectors for easy identification and hookup

Item#	Description	RRP
81730	2m Ultima 5-in-1 KVM HD15 Cable with Speaker and Mic	£13.99
81731	3m Ultima 5-in-1 KVM HD15 Cable with Speaker and Mic	£18.99
81732	5m Ultima 5-in-1 KVM HD15 Cable with Speaker and Mic	£24.99
81733	10m Ultima 5-in-1 KVM HD15 Cable with Speaker and Mic	£38.99
81734	2m Ultima 3-in-1 Universal KVM Cable HD15 M/M	£11.99
81735	3m Ultima 3-in-1 Universal KVM Cable HD15 M/M	£16.99
81736	5m Ultima3-in-1 Universal KVM Cable HD15 M/M	£21.99
81737	10m Ultima 3-in-1 Universal KVM Cable HD15 M/M	£33.99

USB 2.0 4-Port Laptop Hub w/ LED Cable

81647

Add the additional USB 2.0 ports you need to your laptop or PC

The USB 2.0 4-port Laptop hub expands your USB configuration and provides three extra ports for connecting peripherals. Small, lightweight and portable, the Laptop Hub can be readily used anywhere you go. It's fully USB 2.0 compliant to ensure compatibility with all USB peripherals, regardless of computer manufacturer or operating system. The LED indicator on the cable shows your hub is being powered, while the flip-up plastic cover protects your ports while not in use.

- Fully compatible with USB enabled Macs and PCs
- Fully USB 2.0 compliant to ensure compatibility with all your USB peripherals
- No software required
- Ideal for keyboards, mice and other low power USB devices
- Connectors: Four-A device ports, one-upstream port
- Bus powered
- Transfer rates of up to 480 Mbps
- 18in connector cable w/ blue led indicator
- One-year Warranty
- Colour: Blue

Item#	Description	RRP
81647	USB 2.0 4-Port Laptop Hub w/ LED Cable	£8.99

2-Port & 4-Port USB 2.0 Manual Switch

81650

Share your USB devices between multiple PCs

Our 2-Port and 4-Port USB 2.0 Manual Switch lets you conveniently share USB devices between two PCs. Easily extend the number of USB devices shared by using a USB hub to daisy-chain up to 127 devices. Quickly switch between the two computers with the use of hot-keys. Plug-and-play functionality makes installation a breeze.

- Compliant with USB 2.0 specification
- Expand the number of devices shared using a hub to daisy-chain up to 127 devices
- Hot key functionality enables use of a keyboard to switch between computers
- The LED port status indicator lets you see which computer is selected

Item#	Description	RRP
81650	2 Port USB 2.0 Manual Switch	£17.99
81659	4-Port USB 2.0 Manual Switch	£23.99

Superbooster USB Extender

81620

Pocket-sized, this device boosts the distance of your USB device up to 45 metres

Conquer USB length limitations and put your USB devices where you want them with the Superbooster USB Extender from C2G. This plug-and-play device consists of a Base Unit and a Remote Unit connected together by a standard Cat5, Cat5E, or Cat6 network cable. Simply connect your cables to your device; then connect to your computer and USB peripheral and you're up and running.

- Extends the distance of a USB device to a host computer up to 45 metres so you can place your USB camera, printer, or any other USB device exactly where you want it!
- Powerful, yet simple, with no drivers to install or special software required
- Compatible with any computer that supports USB

Item#	Description	RRP
81620	Superbooster USB Extender	£69.99

USB 2.0 A/B Cables

81560

Connects your USB device to your USB hub, PC or Mac

USB A/B Cables from C2G are designed to connect from the USB port on your hub, PC or Mac to your USB device. These fully-rated USB cables provide transfer rates up to 480 Mbps, and easily attach to any USB device. Compatible with USB 1.0, 1.1 and 2.0.

- Make plug-and-play connections for devices such as keyboards, mice, modems, printers and other USB peripherals
- Connect a USB peripheral to a USB Hub or USB port on a PC or Mac
- Foil and braid shielding reduces EMI/RFI interference and twisted-pair construction helps reduce crosstalk, thus ensuring high-speed, error-free data transfer
- Connectors: USB Type A Male to Type B Male
- Transfer rates up to 480 Mbps, depending on the USB version
- Compatible with USB specifications 1.0, 1.1 and 2.0

Item#	Description	RRP
81560	1m USB 2.0 A/B Cable - White	£3.99
81561	2m USB 2.0 A/B Cable - White	£4.99
81562	3m USB 2.0 A/B Cable - White	£5.99
81563	5m USB 2.0 A/B Cable - White	£6.99

Item#	Description	RRP
81565	1m USB 2.0 A/B Cable - Black	£3.99
81566	2m USB 2.0 A/B Cable - Black	£4.99
81567	3m USB 2.0 A/B Cable - Black	£5.99
81568	5m USB 2.0 A/B Cable - Black	£6.99

USB A Male to A Female Extension Cables

81570

Extend the distance of your USB A/B cable

USB A Male to A Female Extension Cables from C2G are designed to extend the reach of your existing USB A/B cable. Using these cables, you can place your USB devices further away from a source. Designed for use with low speed, low power devices only. Not for use beyond a total extended single length of 5m. For longer lengths, or high-power devices use the C2G Active USB Extension Cable.

- Extend the distance of your existing USB A/B cable
- Foil and braid shielding reduces EMI/RFI interference and twisted-pair construction helps reduce crosstalk ensuring high-speed, error-free data transfer
- Connectors: USB Type A Male to Type A Female
- PC and Mac compatible

Item#	Description	RRP
81570	1m USB A Male To A Female Extension Cable	£4.99
81571	2m USB A Male To A Female Extension Cable	£5.99
81572	3m USB A Male To A Female Extension Cable	£6.99

5m USB A Male to A Female Active Extension Cable

81655

Extend the distance of USB devices from a PC

The USB Active Extension Cable from C2G is perfect for connecting USB devices over longer distances than standard USB cables. Use when connecting joysticks, digital speakers, printers, digital cameras, monitors, a modem, and many other USB devices to your computer's USB interfaces. The USB Active Extension cable is able to link USB peripherals up to 15 metres by daisy-chaining three USB Active Extension Cables. This extension cable supports both Hi-Speed (480Mps) full speed (12Mps) and low speed (1.5Mps) devices.

- Supports full speed (12Mbps), high speed(480Mbps)and low Speed(1.5Mbps) USB devices
- Built-in cable management system
- Per port overcurrent detection and protection
- Compliant to USB 2.0 and 1.1 standard
- Easy plug & play
- Windows® 7 compatible

Item#	Description	RRP
81655	5m USB A Male To A Female Active Extension Cable	£18.99

USB A Male To A Male Cables

81574

Connect USB devices with an "A Female" connector to your computer or other USB device

USB A Male to A Male Cables from C2G connect the USB port on your PC or Mac to the USB A connector on your device. These fully-rated USB cables provide transfer rates up to 480 Mbps, and easily attach to any USB device. Compatible with USB 1.0, 1.1 and 2.0.

- Make plug-and-play connections for such devices as docking stations, MP3 players and other USB peripherals
- Connect a USB peripheral to a USB port on a PC or Mac or other USB peripheral
- Foil and braid shielding reduces EMI/RFI interference and twisted-pair construction helps reduce crosstalk, ensuring high-speed, error-free data transfer
- Connectors: USB Type A Male to Type A Male
- Transfer rates up to 480 Mbps
- PC and Mac compatible
- Compatible with USB specifications 1.0, 1.1 and 2.0

Note: This cable is not intended to connect two computers together or to connect a USB hub between two computers. Doing so may cause irreparable damage to your computers.

Item#	Description	RRP
81574	1m USB A Male To A Male Cable - Black	£4.99
81575	2m USB A Male To A Male Cable - Black	£5.99

USB 2.0 A/Mini-B Cables

81580

Connects your mini-USB device to your USB hub, PC or Mac

Fully Rated Mini-USB Cables from C2G provide transfer rates up to 480 Mbps and easily attach to any mini-USB device. Mini-USB cables are designed to connect from the USB port on a hub, PC or Mac to a USB device, including digital cameras, mobile phones and PDAs.

- Make plug-and-play connections with mobile phones, MP3 players, digital cameras and PDAs
- Ideal for transferring your pictures from your digital camera to your PC or Mac
- Connect a peripheral with a 5-Pin mini-USB port to a USB Hub or USB port on a PC or Mac
- Compatible with USB 1.0, 1.1 and 2.0
- Foil and braid shielding reduces EMI/RFI interference and twisted-pair construction reduces crosstalk ensuring high-speed, error-free data transfer
- Connectors: USB Type A Male to Type Mini-B 5-Pin Male (MD Type)
- Transfer rates up to 480 Mbps depending on USB version

Item#	Description	RRP
81580	1m USB 2.0 A/Mini-B 5-Pin Cable	£5.99
81581	2m USB 2.0 A/Mini-B 5-Pin Cable	£6.99

USB A/Mini-B 4-Pin Cables

81583

Ideal for select digital cameras, MP3 players and other portable devices

These Mini-USB Cables from C2G attach easily to any 4-Pin mini-USB device. Mini-USB cables are designed to connect your 4-Pin mini-USB device to the USB port on your PC or Mac. The 4-Pin mini-USB cable works with MP3 players, digital cameras including Sony, Olympus, Kodak, Epson, Minolta and HP and other portable devices. Foil and braid shielding reduces EMI/RFI interference and the twisted-pair construction reduces crosstalk, ensuring high-speed, error-free data transfer. Mini-USB cables are compatible with all USB specifications.

- Make plug-and-play connections with MP3 players, digital cameras and other portable devices
- Connects 4-Pin mini-USB device to a USB port on your PC or Mac
- Connectors: USB Type A Male to Type Mini-B 4-Pin Male

Item#	Description	RRP
81583	1m USB A/Mini-B 4-Pin Cable	£5.99
81584	2m USB A/Mini-B 4-Pin Cable	£6.99

FlexUSB™ USB Cables And Adapters

81586

The world's first USB cable with a flexible connector

FlexUSB Cables from C2G are the perfect solution for connecting your USB devices to you laptop, PC or Mac. They are the world's first USB cables with a flexible connector. FlexUSB cables blow away the competition with patent-pending FlexConnex™ technology, allowing USB cables to be used in difficult to reach and confined spaces. Stop worrying about the inconvenient locations or awkward orientations of your USB ports. With +/- 90° horizontal and vertical hinges on the USB A connector, you can connect your USB devices in the position most convenient for you.

- 180° rotation of the USB A connector allows you to use it in almost any position
- Ratcheting positions provide stability to hold the adapter in the position you desire
- PC or Mac compatable
- Perfect for connecting all your USB devices such as portable USB storage devices, CD/DVD drives, MP3 players, wireless devices, external input, mice, etc.
- Compatible with USB 2.0 (Hi-Speed)

Item#	Description	RRP
81586	2m FlexUSB USB 2.0 A/B Cable	£7.99
81587	2m FlexUSB USB 2.0 A/5-Pin Mini-B Cable	£7.99

Item#	Description	RRP
81588	2m FlexUSB A Male To A Female Extension Cable	£7.99
81589	FlexUSB A Male To A Female Adapter	£6.99

USB 2.0 B Male To 2 USB A Male Y-Cable

81578

Increase the amount of power running to a portable hard drive from a PC or Mac

Conquer USB power limitations with USB 2.0 B Male To 2 USB A Male Y-Cables from C2G. Perfect for transferring enough power to operate an external device, such as a portable 2.5" hard drive. Simply plug this cable's USB B end into the device and the two USB A ends into open USB ports on a single PC or Mac. The cable then pulls power from both USB ports, increasing the output to the external drive.

- This cable is compatible with USB 1.0, 1.1 and 2.0 specifications
- Features a red moulded hood for the auxiliary USB A connector, allowing the user to easily distinguish between main and auxiliary power
- Connectors: 1 USB type B Male to 2 USB type A Male
- Foil and braid shield reducing EMI/RFI interference
- Red moulded hood for auxiliary power
- USB 2.0 compliant

Note: This cable is not designed to split USB signals to multiple computers. The two USB A connectors are meant to plug into USB ports on the same computer.

Item#	Description	RRP
81578	2m USB 2.0 B Male to 2 USB A Male Y-Cable	£7.99

USB 2.0 Mini-B Male To 2 USB A Male Y-Cable

81577

Increase the amount of power running to a portable hard drive from a PC or Mac

Conquer USB power limitations with the USB 2.0 Mini-B Male To 2 USB A Male Y-Cable from C2G. Perfect for transferring enough power to operate an external device, such as a portable 2.5" hard drive. Simply plug this cable's USB mini-B end into the device and the two USB A ends into open USB ports on single PC or Mac. The cable then pulls power from both USB ports, increasing the output to the external drive.

- Features a red moulded hood for the auxiliary USB A connector, allowing the user to easily distinguish between main and auxiliary power
- Foil and braid shielding reduces EMI/RFI interference and a twisted-pair construction helps reduce crosstalk, ensuring high-speed, error-free data transfer
- Compatible with USB 1.0, 1.1, and 2.0 specifications
- Connectors: 1 USB type Mini-B Male To 2 USB type A Male
- USB 2.0 compliant

Item#	Description	RRP
81577	2m USB 2.0 Mini-B Male To 2 USB A Male Y-Cable	£5.99

USB 2.0 Vista Transfer Cable

81635

Easily transfer files from your old computer to your new Vista system

The USB 2.0 Vista-Compatible Easy Transfer Cable provides a hassle-free way to transfer all of your files from your older Windows® XP system to the new Windows Vista system. A simple wizard-driven program walks you through a few simple steps, enabling you to transfer your files (such as program data files, photos, music, videos), e-mails, and settings from your old system to your new Vista system in no time. This transfer cable is also able to transfer data between two XP or two Vista systems.

- Provides an easy way to transfer files from Windows XP versions to the new Vista platform or to transfer files between two XP or two Vista computers
- No external power is required; supported by bus power from either USB port
- USB type A connectors on both ends
- Transfers data at speeds up to 480Mbps
- Full compliance with USB Specification Revision 1.1 & 2.0
- Approximately 1.8m length
- One-year warranty
- Windows® 7 compatible

Note: *Vista and Windows are registered trademarks of Microsoft Corp. This product is not manufactured or endorsed by Microsoft Corp. Package contains: Transfer Cable, Driver CD for XP, and User Manual

Item#	Description	RRP
81635	USB 2.0 Vista Transfer Cable	£22.99

IEEE-1394b FireWire® 800 Cables

81617

Transfer data at blazing 800 Mbps speed - twice the speed of the original 1394

IEEE-1394b FireWire Cables by C2G are the latest in FireWire technology.IEEE-1394b or FireWire 800 provides twice the speed of the original 1394 standard with a transfer speeds up to 800 Mbps! Perfect for connecting your new FireWire 1394b devices to your legacy 1394a ports. 1394b is a must-have for transporting and networking multiple types of digital data between users and systems. Digital video camcorders, scanners, printers, video conferencing cameras and fixed-disk drives can all share a common bus connection to one PC, as well as to each other. With Windows Me® or Apple's FireWire Target Disk Mode you can use an IEEE- 1394b cable to connect two computers together to allow for file sharing.

- Twisted-pair cabling and shielded construction ensures C2G's IEEE-1394b cables meet or exceed current IEEE-1394b standards
- These cables are designed to be 100% compatible with Apple FireWire, Sony iLink® and all other IEEE-1394b peripherals
- Supports plug-and-play operation
- Moulded strain relief ensures years of trouble-free data transmissions
- Compatibility: PC, Mac, Sun and other IEEE-1394b equipped computers

Item#	Description	RRP
81617	1m IEEE-1394b FireWire 800 9-Pin/9-Pin Cable	£14.99
81618	2m IEEE-1394b FireWire 800 9-Pin/9-Pin Cable	£16.99
81619	3m IEEE-1394b FireWire 800 9-Pin/9-Pin Cable	£19.99
81613	1m IEEE-1394b FireWire 800 9-Pin/6-Pin Cable	£11.99
81614	2m IEEE-1394b FireWire 800 9-Pin/6-Pin Cable	£12.99
81615	3m IEEE-1394b FireWire 800 9-Pin/6-Pin Cable	£14.99
81597	1m IEEE-1394b FireWire 800 9-Pin/4-Pin Cable	£11.99
81598	2m IEEE-1394b FireWire 800 9-Pin/4-Pin Cable	£12.99
81599	3m IEEE-1394b FireWire 800 9-Pin/4-Pin Cable	£14.99

IEEE-1394 FireWire® Cables

81592

High speed connectivity capable of transferring data at rates up to 400 Mbps

IEEE-1394 FireWire Cables from C2G provide transfer speeds up to 400 Mbps. Digital Video camcorders, scanners, printers, video conferencing cameras and fixed-disk drives can all share a common bus connection to one PC, as well as to each other. With Windows Me® or Apple's FireWire Target Disk Mode you can use an IEEE-1394 cable to connect two computers together to allow for file sharing. Use the 6-Pin cable to provide power to devices and the 4-Pin for non-powered devices. Designed to be 100% compatible with Apple FireWire, Sony iLink® and all other IEEE-1394 peripherals.

- Prefect for video presentation and editing, desktop and commercial publishing, document imaging, home multimedia and personal computing
- Moulded strain relief ensures years of trouble-free data transmissions
- IEEE-1394-1995 compliant
- Compatibility: PC, Mac, Sun and other IEEE-1394 equipped computers

Item#	Description	RRP
81592	1m IEEE-1394 FireWire Cable 6-Pin/6-Pin	£5.99
81593	2m IEEE-1394 FireWire Cable 6-Pin/6-Pin	£6.49
81594	3m IEEE-1394 FireWire Cable 6-Pin/6-Pin	£6.99
81595	4.5m IEEE-1394 FireWire Cable 6-Pin/6-Pin	£8.99
81601	1m IEEE-1394 FireWire Cable 6-Pin/4-Pin	£5.99
81602	2m IEEE-1394 FireWire Cable 6-Pin/4-Pin	£6.49
81603	3m IEEE-1394 FireWire Cable 6-Pin/4-Pin	£6.99
81604	4.5m IEEE-1394 FireWire Cable 6-Pin/4-Pin	£8.99
81606	1m IEEE-1394 FireWire Cable 4-Pin/4-Pin	£5.99
81607	2m IEEE-1394 FireWire Cable 4-Pin/4-Pin	£6.49
81608	3m IEEE-1394 FireWire Cable 4-Pin/4-Pin	£6.99
81609	4.5m IEEE-1394 FireWire Cable 4-Pin/4-Pin	£8.99

FireWire® 6-Pin Female to 4-Pin Male Adapter

81611

Adapts a 6-Pin cable for use with a 4-Pin port Great for connecting your iPod® to a PC

This FireWire Adapter from C2G converts a 6-Pin Male connector to a 4-Pin connector. It is ideal for use with notebooks and other systems with a 4-Pin FireWire port. Provides the quality you need to achieve the high-speed performance you expect from your IEEE-1394 devices. Designed to be 100% compatible with Apple FireWire, Sony iLink® and all other IEEE-1394 peripherals.

- Converts 6-Pin Male connector to 4-Pin Male connector
- Great for connecting your iPod to a PC that only has a 4-Pin port
- Connectors: 6-Pin Female to 4-Pin Male
- Not for use with bus powered FireWire peripherals

Item#	Description	RRP
81611	FireWire 6-Pin Female To 4-Pin Male Adapter	£9.99

PC Cable Connector Guide

DB Mini DB Connectors

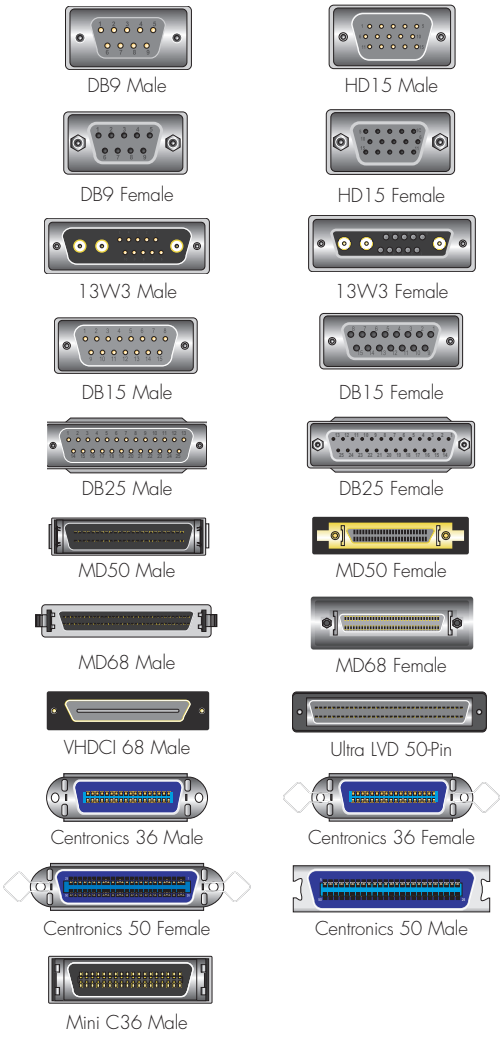
This is a common connector used in many computer, audio/video, and data applications. The official name is D-subminiature, but many people call it "D-sub" or just "DB". The connector gets its name from its trapezoidal shape that resembles the letter "D". Most DB connectors have two rows of pins. Common types of D-sub connector are DB9 and DB25, used on PCs for serial and parallel ports. One special type of D-sub connectors is the High-Density DB style, which looks just like a regular DB connector, only with pins that are slightly smaller and placed closer together. This is typically referred to as an "HD" connector. HD connectors often have three rows of pins instead of two. The most common HD connector is the HD15, which is found on PC video cards and monitors. DB- and HD-connectors use thumbscrews to secure the connector in place. Another type of D-sub is the MD, or Micro DB connector. This connector is slimmer than a standard D-sub, with pins even smaller than the ones used on HD connectors. The MD is also commonly called a "half-pitch" DB connector. These are often used in SCSI applications, and the most popular types are the MD50 and MD68 connections. MD-connectors can use latch clips or thumbscrews as anchoring mechanisms. D-sub connectors are usually described by the total number of pins that they can hold. In some cases, a DB25 connector may only have 4 or 5 pins loaded into it; however, it is still called a "DB25" connector and not a "DB4" or "DB5". Another example is the HD15 connector used by monitors—most monitor cables only are loaded with 14 pins, but are still called an HD15 connector.

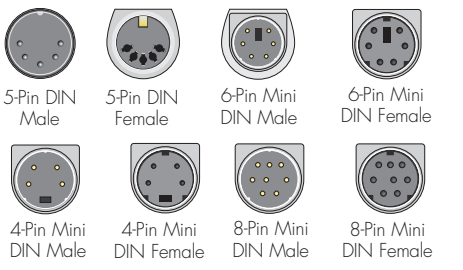
Centronics/Mini Centronics

The Centronics connector has a plastic bar in the center of the connector body that holds the contact pins. The body of the connector is often blue in colour using latch clips on the sides to hold the connector in place. Centronics connections are commonly found on older printers and some telecommunication applications. The micro Centronics uses a smaller body connector and is commonly found on multi-function printers.

DIN / Mini-DIN Centronics

DIN connectors are round, with pins arranged in a circular pattern. This type of connector is used widely for PC keyboards, MIDI instruments, and other specialised equipment. Another type of DIN connector is the mini-DIN. As the name suggests, mini-DIN connectors are smaller in size than a regular DIN. They are still round, but with the pins arranged in horizontal rows rather than in a circular pattern. Mini-DIN connectors are used for S-Video connections, PS/2 mouse and keyboards, and some other applications. DIN and mini-DIN connectors are both held in place by the friction of the connector body and by pins.





DB9 All Lines Cables

81366

Add your RS232 serial peripherals to a switchbox

DB9 Cables from C2G allow you to add an additional piece of hardware wherever you need it. Don't sacrifice convenience when it comes to the placement of computer peripherals in your work area! Our DB9 cables allow you to add your peripherals to a switchbox or replace the cables that restrict you.

- Each DB9 cable comes fully shielded to prevent against unwanted EMI/RFI interference, and its fully-moulded design delivers excellent strain relief
- Fully moulded connectors with thumbscrews provide you with a quick and easy connection every time
- All lines wired straight through
- Connectors: DB9 Male or Female

Item#	Description	RRP
81366	2m DB9 M/M Cable - Beige	£3.49
81367	3m DB9 M/M Cable - Beige	£3.99
81368	5m DB9 M/M Cable - Beige	£4.99
81369	1m DB9 M/F Extension Cable - Beige	£2.99
81370	2m DB9 M/F Extension Cable - Beige	£3.49
81371	3m DB9 M/F Extension Cable - Beige	£3.99
81372	5m DB9 M/F Extension Cable - Beige	£4.99
81373	7m DB9 M/F Extension Cable - Beige	£5.99
81374	10m DB9 M/F Extension Cable - Beige	£7.99
81375	15m DB9 M/F Extension Cable - Beige	£9.99
81360	2m DB9 F/F Cable - Beige	£3.49
81361	3m DB9 F/F Cable - Beige	£3.99
81362	5m DB9 F/F Cable - Beige	£4.99
81376	1m DB9 M/F Extension Cable - Black	£2.99
81377	2m DB9 M/F Extension Cable - Black	£3.49
81378	3m DB9 M/F Extension Cable - Black	£3.99
81379	5m DB9 M/F Extension Cable - Black	£4.99
81380	7m DB9 M/F Extension Cable - Black	£5.99
81381	10m DB9 M/F Extension Cable - Black	£7.99
81382	15m DB9 M/F Extension Cable - Black	£9.99
81363	2m DB9 F/F Cable - Black	£3.49
81364	3m DB9 F/F Cable - Black	£3.99
81365	5m DB9 F/F Cable - Black	£4.99

DB25 All Lines Cables

81387

Connect your printer or other DB25 serial/parallel devices to a switchbox

DB25 Male to Male Cables from C2G are designed for RS232 serial or parallel applications. Connect your printer, modem or other DB25 device to a switchbox. All 25 lines are wired straight through Pin-to-Pin for compatibility.

- Connect your printer, modem or other DB25 serial/parallel devices to a switchbox
- Fully moulded connectors with thumbscrew
- All 25 lines wired straight through
- Each cable is constructed with moulded connectors and foil shielding for EMI/RFI protection

Item#	Description	RRP
81387	1m DB25 M/M Cable	£2.99
81388	2m DB25 M/M Cable	£3.99
81389	3m DB25 M/M Cable	£4.99
81390	5m DB25 M/M Cable	£5.99
81391	7m DB25 M/M Cable	£6.99
81392	10m DB25 M/M Cable	£8.99
81393	15m DB25 M/M Cable	£10.99
81396	1m DB25 M/F Extension Cable	£2.99
81397	2m DB25 M/F Extension Cable	£3.99
81398	3m DB25 M/F Extension Cable	£4.99
81399	5m DB25 M/F Extension Cable	£5.99
81400	7m DB25 M/F Extension Cable	£6.99
81401	10m DB25 M/F Extension Cable	£8.99
81402	15m DB25 M/F Extension Cable	£10.99
81403	20m DB25 M/F Extension Cable	£14.99
81404	30m DB25 M/F Extension Cable	£19.99
81383	1m DB25 F/F Cable	£2.99
81384	2m DB25 F/F Cable	£3.99
81385	3m DB25 F/F Cable	£4.99
81386	5m DB25 F/F Cable	£5.99

DB37 Serial Cables

81407

Connection for backing up files from your CPU

Use DB37 Cables from C2G for your connection to back up important files from your CPU on a regular basis. Use these cables with your tape back-up or Bernoulli Box applications for reliable data storage and retrieval. Our line of extension and replacement cables are fully shielded against EMI/RFI interference, giving you the assurance of quality transmissions every time.

- Extension and replacement cables are fully shielded against EMI/RFI interference
- Connectors: DB37 Male to DB37 Male or Female

Item#	Description	RRP
81407	2m DB37 M/M Cable	£11.99
81405	1m DB37 M/F Extension Cable	£9.99
81406	2m DB37 M/F Extension Cable	£11.99

IEEE-488 C24MF To C24MF HPIB/GPIB Bus Cables

81408

Double-shielded cable for connecting computers and instruments

HPIB/GPIB Cables from C2G ensure flawless data transmission and are manufactured according the IEEE-488 specification. They feature Male and Female piggy-backed 24-Pin Centronics style connections to allow daisy-chaining to another instrument or printing device. This networked system has all the features required to create a measurement system. Remote control of instruments is one feature, as well as data handshake for reliable operation and real-time response capability.

- Each cable is double-shielded and fully moulded to reduce EMI/RFI interference and achieve maximum signal integrity
- Connectors: Centronics 24-Pin Male/Female to Centronics 24-Pin Male/Female
- Specified Transfer Rate: 1 MByte per second
- Up to 15 instruments (devices) can be connected to one computer (controller)
- Cable Length: 20m between controller and one device or 2m between each device, whichever is less
- Data Transfer Mode: 8 bit parallel

Item#	Description	RRP
81408	1m IEEE-488 C24MF To C24MF HPIB/GPIB Bus Cable	£26.99
81409	2m IEEE-488 C24MF To C24MF HPIB/GPIB Bus Cable	£31.99
81410	4m IEEE-488 C24MF To C24MF HPIB/GPIB Bus Cable	£41.99

DB9 Female To DB25 Male Modem Cables

81434

Connects an external modem to a PC computer via the DB9 serial port

Modem Cables from C2G allow you to place a modem anywhere in your work area for maximum efficiency and comfort. The modem cable design ensures long lasting data integrity, regardless of modem baud rates. For custom lengths or special handshaking configurations, just give us a call.

- Connect a PC to an external modem via the DB9 serial port
- Fully moulded and foil shielded to protect against EMI/RFI interference
- Hoods have office quality appearance with long, easy-grip, slotted thumbscrews for neat and easy connections
- Connectors: DB9 Female to DB25 Male

Item#	Description	RRP
81434	1m DB9 Female To DB25 Male Modem Cable	£4.49
81435	2m DB9 Female To DB25 Male Modem Cable	£4.99
81436	3m DB9 Female To DB25 Male Modem Cable	£5.49
81437	5m DB9 Female To DB25 Male Modem Cable	£5.99
81438	7m DB9 Female To DB25 Male Modem Cable	£7.99

DB25 Male/Female Modem Cables

81439

Connects an external modem to a PC computer via the DB25 serial port

Modem Cables from C2G allow you to place a modem anywhere in your work area for maximum efficiency and comfort. The modem cable design ensures long lasting data integrity, regardless of modem baud rates. For custom lengths or special handshaking configurations, just give us a call.

- Connect a PC to an external modem via the DB25 serial port
- Fully moulded and foil shielded to protect against EMI/RFI interference
- Hoods have office quality appearance with long, easy-grip, slotted thumbscrews for neat and easy connections
- Connectors: DB25 Male to DB25 Female

Item#	Description	RRP
81439	2m DB25 M/F Modem Cable	£3.99
81440	3m DB25 M/F Modem Cable	£4.99

Null Modem Cables

81421

Allows two DTE or DCE devices to communicate without conflict

Null Modem Serial Cables from C2G allow two DTE or DCE devices to communicate without conflict in data transmission. The transmit and receive signals are crossed to ensure proper data transmission. These high quality cables deliver data quickly and reliably over short distances (less than 30.48 metres). Cables in Male/Female configurations are typically used as serial printer cables, while Female/Female versions are typically connecting two PC serial ports. Don't forget, custom lengths are our area of specialisation.

- Null modem cables are designed with a rugged, overmoulded construction that provides added strain relief and a solid connection each time
- Cables are foil shielded for protection from EMI/RFI interference caused by surrounding office equipment and fluorescent lights
- Available in a wide array of stock lengths and gender combinations
- Offering also allows connections to DB9 (AT) or DB25 (PC) serial ports

Item#	Description	RRP
81421	.5m DB25 M to DB9 F Null Modem Cable	£1.99
81422	1m DB25 M to DB9 F Null Modem Cable	£2.99
81423	2m DB25 M to DB9 F Null Modem Cable	£3.49
81424	3m DB25 M to DB9 F Null Modem Cable	£3.99
81425	5m DB25 M to DB9 F Null Modem Cable	£4.49
81426	7m DB25 M to DB9 F Null Modem Cable	£4.99
81427	10m DB25 M to DB9 F Null Modem Cable	£5.99
81428	2m DB25 F/F Null Modem Cable	£2.99
81429	3m DB25 F/F Null Modem Cable	£3.49
81430	2m DB25 M/M Null Modem Cable	£2.99
81431	3m DB25 M/M Null Modem Cable	£3.49
81432	2m DB25 M/F Null Modem Cable	£2.99
81433	3m DB25 M/F Null Modem Cable	£3.49
81411	.5m DB9 F/F Null Modem Cable	£1.99
81412	1m DB9 F/F Null Modem Cable	£2.99
81413	2m DB9 F/F Null Modem Cable	£3.49
81414	3m DB9 F/F Null Modem Cable	£3.99
81415	5m DB9 F/F Null Modem Cable	£4.99
81416	.5m DB9 F/F Null Modem Cable - Black	£1.99
81417	1m DB9 F/F Null Modem Cable - Black	£2.99
81418	2m DB9 F/F Null Modem Cable - Black	£3.49
81419	3m DB9 F/F Null Modem Cable - Black	£3.99
81420	5m DB9 F/F Null Modem Cable - Black	£4.99

Null Modem Adapters

81447

Crosses the data transmission lines in straight-through serial cables

Convert your existing serial cables into null modem cables using Null Modem Adapters from C2G. A quick and easy fix for your DTE or DCE incompatibilities, connecting two RS232 serial ports has never been so easy. Each cable will effectively cross the data transmission lines.

- Moulded design provides a solid connection and shielding against outside EMI/RFI interference
- Crosses the data transmission lines in straight-through serial cables
- Economical solution for connecting serial ports on notebooks

Item#	Description	RRP
81446	DB25 F/F Null Modem Adapter	£4.99
81448	DB25 M/M Null Modem Adapter	£4.99
81447	DB25 M/F Null Modem Adapter	£5.99
81450	DB9 F to DB25 F Null Modem Adapter	£4.99
81449	DB9 M/F Null Modem Adapter	£4.99

DB9 To DB25 Serial Adapters

81443

Quickly change cable configuration

Use existing serial or modem cables and Serial Adapters from C2G to convert existing DB9 ports to DB25 or vice versa. Serial adapters are an inexpensive alternative to buying new cables. With their moulded design providing a solid connection, each adapter is shielded against outside EMI/RFI interference while giving you the flexibility to meet your connectivity needs.

- Fully shielded against outside EMI/RFI interference
- Straight-through design
- 100% compatible with all serial devices

Item#	Description	RRP
81443	DB9 F To DB25 M Serial Adapter	£3.99
81441	.5m DB9 F To DB25 M Serial Adapter Cable	£3.99
81442	DB9 F To DB25 F Serial Adapter	£3.99
81444	DB9 M To DB25 F Serial Adapter	£3.99
81445	DB9 M To DB25 M Serial Adapter	£3.99

Centronics 36 Cables

81453

For use with legacy dot-matrix printers

Centronics Cables from C2G give you the flexibility of positioning a printer up to 3 metres away from the source. Choose the configuration that fits your needs: Male/Female to extend an existing parallel cable, or Male/Male to connect a Centronics switch box to the parallel printer.

- Each cable is fully moulded and foil shielded to block EMI/RFI interference
- Connectors: Centronics 36 Male to Centronics 36 Male or Female

Item#	Description	RRP
81453	1m C36 Cable M/M	£5.99
81454	2m C36 Cable M/M	£6.99
81455	7m C36 Cable M/M	£9.99
81456	2m C36 Extension Cable M/F	£6.99
81457	3m C36 Extension Cable M/F	£7.99

IEEE-1284 DB25 Parallel Cables

81472

Works with printers, scanners and other IEEE-1284 peripherals

High-speed IEEE-1284 Compliant Cables from C2G ensure you realise the added speed and two way communications offered by your newer printers, HP tape drives, Iomega devices, scanners and more. This advanced technology, which defines high-speed, bi-directional communications between PC and peripheral, requires both high quality connectors and a specialised wire-type to handle the increased data rates.

- Provides increased speed and functionality over standard parallel cabling
- Greater protection against EMI/RFI interference
- Works with IEEE-1284 compliant peripherals
- Connectors: DB25 Male (A) to DB25 Male (A) or Female
- Maximum end-to-end attenuation not to exceed 1.5 dB at 5 Mhz
- 17 pair wire twisted with at least 36 turns per metre
- Moulded connectors
- Foil shielding and 85% coverage braid soldered 360° to the connector shell

Item#	Description	RRP
81472	2m IEEE-1284 DB25 M/M Parallel Cable	£6.99
81473	3m IEEE-1284 DB25 M/M Parallel Cable	£7.99
81474	5m IEEE-1284 DB25 M/M Parallel Cable	£10.99
81475	7m IEEE-1284 DB25 M/M Parallel Cable	£12.99
81476	10m IEEE-1284 DB25 M/M Parallel Cable	£15.99
81477	15m IEEE-1284 DB25 M/M Parallel Cable	£21.99
81470	2m IEEE-1284 DB25 M/F Parallel Printer Extension Cable	£6.99
81471	3m IEEE-1284 DB25 M/F Parallel Printer Extension Cable	£7.99

IEEE-1284 DB25 Male to C36 Male Parallel Printer Cables

81458

Connects your high-speed ink-jet or laser printer to your PC

High-speed IEEE-1284 Compliant Cables from C2G ensure you realise the added speed and two way communications offered by your newer inkjet, laser, or all-in one printers and scanners. This advanced technology, which defines high-speed, bi-directional communications between PC and peripheral, requires both high quality connectors and a specialised wire-type to handle the increased data rates.

- Provides increased speed and functionality over standard parallel cabling
- Greater protection against EMI/RFI interference
- Works with IEEE-1284 compliant printers, HP tape drives, Iomega devices, scanners and other IEEE-1284 compliant peripherals
- Connectors: DB25 Male (A) to Centronics 36 Male(B)
- Maximum end-to-end attenuation not to exceed 1.5 dB at 5 Mhz
- 17 pair wire twisted with at least 36 turns per metre
- Moulded connectors
- Foil shielding and 85% coverage braid soldered 360° to the connector shell

Item#	Description	RRP
81458	1m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£7.99
81459	2m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£9.99
81460	3m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£12.99
81461	5m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£14.99
81462	7m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£18.99
81463	10m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£23.99
81464	15m IEEE-1284 DB25 M To C36 M Parallel Printer Cable	£32.99

IEEE-1284 DB25 Male To MC36 Male Parallel Printer Cables

81465

Connects your HP Deskjet, LaserJet, DesignJet or OfficeJet to your PC

High-speed IEEE-1284 Compliant Cables from C2G ensure you realise the added speed and two way communications offered by your HP DeskJet, LaserJet, Colour LaserJet, DesignJet printers, HP OfficeJet Series, HP 2500C Professional Series Colour printer, HP CopyJet Copier, and HP LaserJet 3100 Printer-Fax-Copier- Scanner. This advanced technology, which defines high-speed, bi-directional communications between PC and peripheral, requires both high quality connectors and a specialised wire-type to handle the increased data rates.

- Provides increased speed and functionality over standard parallel cabling
- Greater protection against EMI/RFI interference
- Connectors: DB25 Male (A) to MicroCentronics 36 Male (C)
- Maximum end-to-end attenuation not to exceed 1.5 dB at 5 Mhz
- 17 pair wire twisted with at least 36 turns per metre
- Moulded connectors
- Foil shielding and 85% coverage braid soldered 360° to the connector shell
- For use with HP DeskJet, LaserJet, Colour LaserJet, DesignJet printers, HP OfficeJet Series, HP 2500C Professional Series Colour printer, HP CopyJet Copier and HP LaserJet 3100 Printer-Fax-Copier-Scanner

Item#	Description	RRP
81465	2m IEEE-1284 DB25 M To MC36 M Parallel Printer Cable	£10.99
81466	3m IEEE-1284 DB25 M To MC36 M Parallel Printer Cable	£13.99
81467	5m IEEE-1284 DB25 M To MC36 M Parallel Printer Cable	£15.99

IEEE-1284 C36 Male To MC36 Male Parallel Printer Cables

81469

Works with printers, scanners and other IEEE-1284 peripherals

High-Speed IEEE-1284 Compliant Cables from C2G ensure you realise the added speed and two way communications offered by your HP DeskJet, LaserJet, Colour LaserJet, DesignJet printers, HP OfficeJet Series, HP 2500C Professional Series Colour printer, HP CopyJet Copier, and HP LaserJet 3100 Printer-Fax- Copier-Scanner. This advanced technology, which defines high-speed, bi-directional communications between PC and peripheral, requires both high quality connectors and a specialised wire-type to handle the increased data rates.

- Provides increased speed and functionality over standard parallel cabling
- Greater protection against EMI/RFI interference
- Connectors: Centronics 36 Male (B) to Micro Centronics 36 Male (C)
- Maximum end-to-end attenuation not to exceed 1.5 dB at 5 Mhz
- 17 pair wire twisted with at least 36 turns per metre
- Moulded connectors
- Foil shielding and 85% coverage braid soldered 360° to the connector shell
- Designed for use with HP DeskJet, LaserJet, Colour LaserJet and DesignJet printers, HP OfficeJet Series, HP 2500C Professional Series Colour printer, HP CopyJet Copier and HP LaserJet 3100 Printer-Fax-Copier-Scanner

Item#	Description	RRP
81468	2m IEEE-1284 C36 M To MC36 M Parallel Printer Cable	£10.99
81469	3m IEEE-1284 C36 M To MC36 M Parallel Printer Cable	£13.99

DB25 Male to C36 Male Parallel Printer Cables

81479

Connects your parallel dot-matrix printer to your PC

Parallel Printer Cables from C2G ensure a reliable connection between your PC and uni-directional printer. Parallel printer cables are ideal for dot-matrix and older laser printers. These cables are durable enough for use in industrial settings.

- Works with dot-matrix printers, older laser printers and other uni-directional centronics peripherals
- Foil shielding helps prevent EMI/RFI interference
- Fully moulded for excellent strain relief
- All 25 conductors are wired
- Cables are designed with slotted, textured thumb-screws to make attachment and removal easy
- Connectors: DB25 Male to Centronics 36 Male

Item#	Description	RRP
81478	1m DB25 M To C36 M Parallel Printer Cable	£2.99
81479	2m DB25 M To C36 M Parallel Printer Cable	£3.99
81480	3m DB25 M To C36 M Parallel Printer Cable	£4.99

Item#	Description	RRP
81481	5m DB25 M To C36 M Parallel Printer Cable	£5.99
81482	7m DB25 M To C36 M Parallel Printer Cable	£6.99
81483	10m DB25 M To C36 M Parallel Printer Cable	£7.99
81484	15m DB25 M To C36 M Parallel Printer Cable	£12.99

PS/2 Keyboard/Mouse Cables

81485

For extending or replacing PS/2 standard keyboard/mouse cables

Organise your work area for maximum comfort and efficiency with PS/2 Mouse And Keyboard Cables from C2G. The Male to Male cable allows you to connect your mouse or keyboard to a switchbox or multiplexor.

- Connect your mouse or keyboard to a switchbox or multiplexor
- Each cable is constructed with top quality foil shielded wire to prevent EMI/RFI interference and is fully moulded to ensure excellent strain relief
- Connectors: 6-Pin Mini Din

Item#	Description	RRP
81485	2m PS/2 M/M Keyboard/Mouse Cable	£2.99
81486	3m PS/2 M/M Keyboard/Mouse Cable	£3.99
81487	5m PS/2 M/M Keyboard/Mouse Cable	£4.99
81488	7m PS/2 M/M Keyboard/Mouse Cable	£6.99

Item#	Description	RRP
81489	2m PS/2 M/F Keyboard/Mouse Extension Cable	£2.99
81490	3m PS/2 M/F Keyboard/Mouse Extension Cable	£3.99
81491	5m PS/2 M/F Keyboard/Mouse Extension Cable	£4.99
81492	7m PS/2 M/F Keyboard/Mouse Extension Cable	£6.99
81493	10m PS/2 M/F Keyboard/Mouse Extension Cable	£10.99
81494	15m PS/2 M/F Keyboard/Mouse Extension Cable	£12.99
81495	20m PS/2 M/F Keyboard/Mouse Extension Cable	£15.99
81496	30m PS/2 M/F Keyboard/Mouse Extension Cable	£22.99

USB To PS/2 Adapter

81497

Converts USB keyboard or mouse to a PS/2 port

The USB to PS/2 Adapter from C2G allows you to connect a USB keyboard or mouse to a PS/2 port on your computer. Simply plug this compact adapter into any PS/2 port, then connect your mouse or keyboard.

- Use a new keyboard and mouse with existing equipment
- Connectors: USB to PS/2
- Windows® 7 compatible

Note: The adapter only functions with items that are compatible with both USB and PS/2 signal types

Item#	Description	RRP
81497	USB To PS/2 Adapter	£3.99

USB PS/2 Keyboard/Mouse Adapter Black

81644

Allows you to use your PS/2 compatible mouse and keyboard on a USB port

The USB to Dual PS/2 Adapter from C2G is the ideal solution for those who want to use legacy PS/2 devices on new USB systems. The USB to Dual PS/2 Adapter allows you to connect a PS/2 mouse and keyboard through the USB port on any computer. It's the ideal solution for connecting a full-size keyboard and mouse to the USB Port on your notebook

- Connect directly to a USB port on your computer or to a USB hub
- Easy to install; plug-and-play compatible
- Color-coded connectors for easy identification
- No power adapter is needed

Item#	Description	RRP
81644	USB PS/2 Keyboard/Mouse Adptr Blk	£10.99

AT To PS/2 Keyboard Adapters

81501

Converts a PS/2 keyboard for use on an AT port

AT And PS/2 Keyboard Adapters from C2G allow you to convert 5-Pin DIN connections to accommodate a PS/2 style keyboard, using the 6-Pin mini DIN connection. It's the perfect solution for keeping your older keyboard and putting working equipment to good use.

- Converts a PS/2 keyboard for use on an AT port
- Fully moulded to protect against EMI/RFI interference
- Connectors: 6-Pin mini Din to 5-Pin Din

Item#	Description	RRP
81501	PS/2 Female To AT Male Keyboard Adapter	£2.99
81500	AT Female To PS/2 Male Keyboard Adapter	£2.99
81498	15cm AT Female To PS/2 Male Keyboard Adapter	£2.99
81499	15cm PS/2 Female To AT Male Keyboard Adapter	£2.99

Gender Changers And Adapters

81520

Use your existing cables with these low cost solutions

DB9 Gender Changers from C2G will quickly and easily convert the gender of any parallel, serial, game/midi or video port. They can also be used to splice together two existing cables. Change the gender of your existing port and use the very same cable.

- Each changer is moulded and fully shielded, preventing any unwanted EMI/RFI interference

Item#	Description	RRP
81520	DB9 F/F Gender Changer	£3.99
81522	DB9 M/F Port Saver Adapter	£3.99
81523	DB9 M/M Gender Changer	£3.99
81521	DB9 F/F Mini Gender Changer	£3.99
81524	DB9 M/M Mini Gender Changer	£3.99
81510	DB15 F/F Gender Changer	£3.99
81512	DB15 M/M Gender Changer	£3.99
81511	DB15 F/F Mini Gender Changer	£3.99

Item#	Description	RRP
81513	DB15 M/M Mini Gender Changer	£3.99
81514	DB25 F/F Gender Changer	£3.99
81516	DB25 M/F Port Saver Adapter	£3.99
81517	DB25 M/M Gender Changer	£3.99
81515	DB25 F/F Mini Gender Changer	£3.99
81518	DB25 M/M Mini Gender Changer	£3.99
81519	DB37 F/F Mini Gender Changer	£5.99
81505	C36 F/F Mini Gender Changer	£6.99
81502	PS/2 6-Pin Mini-Din F/F Gender Changer	£3.99

Centronics 50 Gender Changers

81508

Converts a Centronics 50-Pin connector to Male or Female

Centronics 50 Gender Changers from C2G easily let you change the gender of a 50-Pin connectors. With these changers, you will be able to use your existing Centronics cables by altering the port connection on your device or cable. They can also be used to splice together two existing cables.

- Designed for SCSI-1 and telco applications
- Each gender changer is fully shielded to prevent unwanted noise from entering the line and the moulded covering provides a solid connection every time

Item#	Description	RRP
81509	Centronics 50 M/M Gender Changer	£9.99
81508	Centronics 50 F/F Gender Changer	£9.99

PC SOLUTIONS

Parallel Printer Adapters

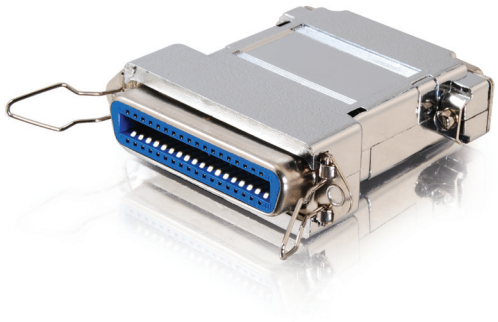
81507

For converting connectors on parallel printers

Parallel Printer Adapters from C2G make it quick and easy to convert your existing cables by changing connectors. Perfect for transforming your Male-to-Male allHines DB25 cable into a parallel printer cable and for splicing two cables together.

- Fully shielded against EMI/RFI interference

Item#	Description	RRP
81507	C36 F To DB25 M Parallel Printer Adapter	£7.99
81506	C36 F To DB25 F Parallel Printer Adapter	£7.99



USB 1284 Parallel Printer Adapter

81626

Attach your high-speed IEEE-1284 printer to your USB port

With C2G's USB to IEEE-1284 Printer Cable, you can use your USB port on your PC or hub and free-up the parallel port for a Zip drive or scanner. If you have multiple printers, you can eliminate the need for a switchbox by connecting each printer to a USB port. The device is fully transparent to the user, and is ideal for true bi-directional communication.

- Perfect for inkjet, laser and other high-speed printers
- Auto negotiates hardware recognition for faster protocol setup
- Fully Plug-n-Play compatible
- Cable Length 1.8m
- Windows® 7 compatible

Item#	Description	RRP
81626	USB 1284 Parallel Printer Adapter	£19.99

USB 1284 DB25 Parallel Printer Adapter

81629

Use a USB port on your PC or hub to connect a parallel printer

The USB to DB25 IEEE-1284 Printer Cable by C2G enables a parallel printer to be connected to a USB port on a PC or hub. This is ideal for computers without a parallel port or in order to free-up the parallel port for a Zip drive or scanner. If you have multiple printers, you can eliminate the need for a switchbox by connecting each printer to a USB port. The device is fully transparent to the user and is ideal for true bi-directional communication.

- Perfect for inkjet, laser and other high-speed printers
- Auto-negotiates hardware recognition for faster protocol setup
- Fully Plug-n-Play compatible
- Cable Length 1.8m
- Windows® 7 compatible

Item#	Description	RRP
81629	USB 1284 DB25 Parallel Printer Adapter	£19.99

USB 2.0 TO SVGA Video Adapter

81653

Add dual monitor capabilities to laptops or desktops

Extending your desktop has never been easier with theUSB 2.0 to XGA Adapter! USB 2.0 technology allows you to use this device with numerous computers versus an internal card that can only be used with one. Since this adapter is bus-powered, no additional power cables are needed.

- Perfect for adding dual monitor capabilities to laptops and desktops
- Supports suspend and wakeup modes
- Plug-n-play compliant
- Compact design (1.8in x 4in)
- Cable Length 15cm
- Windows® 7 compatible

Item#	Description	RRP
81653	USB 2.0 To SVGA Video Adapter	£64.99

USB TO DB9 Male Serial Adapter

81632

Convert DB9 serial devices to USB with this 9 pin to USB adapter.

The USB to DB9 Serial Adapter from C2G provides the connection between USB and the traditional RS-232 serial port. The adapter is designed for connections to Cellular phones, PDAs, digital cameras, modems, or ISDN terminal adapters through your USB port, with over 230 kbps data transfer rates. Since the adapter uses no IRQs, it is perfect if you need many serial devices attached to your PC.

- IBM - Compatible PC
- Pentium processor 200MHz or above
- CD-Rom Drive
- Available USB Port
- Windows 98SE®, ME, 2000, XP, Vista® or Windows® 7
- Cable Length 45cm

Item#	Description	RRP
81632	USB To DB9 Male Serial Adapter	£13.99

3.5mm M To (2) RCA-Type M Audio Y-Cable - iPod® - White

80125

Connect a personal portable with 3.5mm jacks to a full-size component

3.5mm Stereo To RCA Stereo Audio Cables from C2G are specifically designed to connect a PC sound card, portable CD player, MP3 player, iPod, or any mini-stereo audio device with 3.5mm jacks to other audio devices with RCA audio jacks. These cables feature two 26-gauge oxygen-free copper conductors, a drain wire, and an aluminium foil shield to reject noise.

- Fully moulded connectors provide strain relief
- Connectors: 3.5mm Stereo Male to 2x RCA-Type Stereo Male
- Foil shielded
- Nickel-plated connectors

Item#	Description	RRP
80125	1m 3.5mm Male To (2) RCA-Type Male Audio Y-Cable	£7.99
80126	2m 3.5mm Male To (2) RCA-Type Male Audio Y-Cable	£8.99
80127	3m 3.5mm Male To (2) RCA-Type Male Audio Y-Cable	£9.99
80128	5m 3.5mm Male To (2) RCA-Type Male Audio Y-Cable	£11.99

3.5mm Stereo Audio Cables

80116

Connects the 3.5mm jacks from CD players, stereos, speakers, PC/TV tuners and other audio devices

3.5mm Stereo Audio Cables from C2G are specifically designed for quality computer audio applications. The 3.5mm cable connects the PC sound card, portable CD player or any mini-stereo audio device with 3.5mm jacks to multimedia speakers.

- Connects PC sound card, portable CD player or any mini-stereo audio device with 3.5mm jacks to multimedia speakers
- Fully moulded connectors provide strain relief
- Foil shielded to prevent unwanted EMI/RFI interference
- Nickel-plated connectors

Item#	Description	RRP
80116	1m 3.5mm Stereo Audio Cable M/M	£2.99
80117	2m 3.5mm Stereo Audio Cable M/M	£3.99
80118	3m 3.5mm Stereo Audio Cable M/M	£4.49
80119	5m 3.5mm Stereo Audio Cable M/M	£4.99
80120	7m 3.5mm Stereo Audio Cable M/M	£5.99
80121	10m 3.5mm Stereo Audio Cable M/M	£6.99
80092	2m 3.5mm Stereo Audio Extension Cable M/F	£3.99
80093	3m 3.5mm Stereo Audio Extension Cable M/F	£4.49
80094	5m 3.5mm Stereo Audio Extension Cable M/F	£4.99
80095	7m 3.5mm Stereo Audio Extension Cable M/F	£5.99
80096	10m 3.5mm Stereo Audio Extension Cable M/F	£7.99

Item#	Description	RRP
80100	2m 3.5mm Stereo Audio Cable M/F PC-99	£3.99
80101	3m 3.5mm Stereo Audio Cable M/F PC-99	£4.49
80102	5m 3.5mm Stereo Audio Cable M/F PC-99	£4.99
80103	7m 3.5mm Stereo Audio Cable M/F PC-99	£5.99
80104	10m 3.5mm Stereo Audio Cable M/F PC-99	£6.99
80108	2m 3.5mm Stereo Audio Cable M/M PC-99	£3.99
80109	3m 3.5mm Stereo Audio Cable M/M PC-99	£4.49
80110	5m 3.5mm Stereo Audio Cable M/M PC-99	£4.99
80111	7m 3.5mm Stereo Audio Cable M/M PC-99	£5.99
80112	10m 3.5mm Stereo Audio Cable M/M PC-99	£6.99

External SATA Cables

81800

External SATA provides more performance than existing solutions

External SATA Cables from C2G allow you to utilise shielded cable lengths up to 2 metres outside the PC. Perfect for taking advantage of the benefits that the SATA interface brings to storage outside the PC. SATA is now out-of-the-box as an external standard, with specifically defined cables, connectors and signal requirements. External SATA provides more performance than existing solutions and is hot pluggable.

- Up to 6 times faster than existing external storage solutions: USB 2.0 & 1394
- Robust and user friendly external connection
- High performance, cost effective expansion storage
- Up to 2 metre shielded cables and connectors

Item#	Description	RRP
81800	1m External SATA Cable	£5.99
81801	2m External SATA Cable	£7.99

SATA To External SATA Cables

81808

Connect External SATA devices to SATA controllers

SATA To External SATA cables from C2G provide the newer External SATA connector (external SATA, "I" type) on one end and the SATA I Type A connector (L type) on the other. Use this cable to connect External SATA devices to SATA controllers with the Type A connector, or External SATA controllers to SATA drive enclosures with the Type A connector. This cable meets SATA I and SATA II specifications.

- Up to 6 times faster than existing external storage solutions: USB 2.0 and 1394
- Robust and user friendly external connection
- High performance, cost effective expansion storage
- Up to 2 metre shielded cables and connectors

Item#	Description	RRP
81808	1m SATA To External SATA Cable	£5.99
81809	2m SATA To External SATA Cable	£7.99

SATA Device Cables

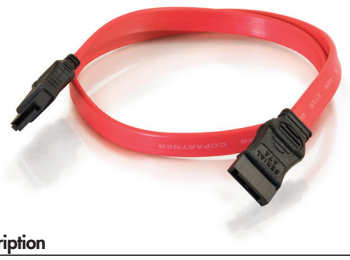
81818

Connect SATA devices to your motherboard or host controller

SATA Device Cables by C2G are designed to handle the differential signals implemented in today's technology. This ensures increased throughput and reduced data packet loss. The 7-Pin SATA cables permit higher data transmission rates, reduce crosstalk and improve signal integrity.

- Reduce overheating and save internal space within the CPU unit for easy movement when adding or removing hard drives, PCI cards or other adapters
- Connectors: Two 7-Pin SATA Females
- Devices Supported: 1
- Supports transfer rates of up to 3G depending on the peripherals used

Item#	Description	RRP
81818	.5m 7-Pin SATA Device Cable	£4.99
81819	1m 7-Pin SATA Device Cable	£5.99



Item#	Description	RRP
81824	.5m 7-Pin 180° To 90° SATA Device Cable	£4.99
81825	1m 7-Pin 180° To 90° SATA Device Cable	£5.99
81826	.5m 7-Pin 90° To 90° SATA Device Cable	£4.99
81827	1m 7-Pin 90° To 90° SATA Device Cable	£5.99

SATA Power Adapter Cable

81853

Converts an existing 5.25 power connector into one SATA power connector

The SATA Power Adapter Cable from C2G converts an existing 5.25 power connector into one SATA power connector. Whether you have a SATA hard drive or DVD Drive, we have the cable you need. Add, split or extend your internal drive cables with an internal SATA power cables.

Item#	Description	RRP
81853	15cm SATA Power Adapter Cable	£3.99

Dual SATA Power Adapter

81854

Power two SATA drives with one cable

The Dual SATA Power Adapter from C2G enables you to connect your high speed SATA drives to your power chain with this 4-Pin Molex to Dual 15-Pin SATA power adapter. This power connector can be used with both 3.5" and 2.5" SATA devices.

Item#	Description	RRP
81854	Dual SATA Power Adapter	£7.99

Laptop To IDE Hard Drive Adapter

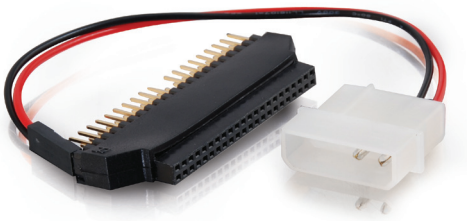
81836

Connects a 2.5in hard drive to standard IDE connector

The Laptop Hard Drive Adapter from C2G allows you to easily connect your 2.5in notebook IDE hard drive to a 40-Pin IDE cable for installation in a desktop or tower PC. Each adapter features 44-Pin Female to 40-Pin Male connectors and a power feed.

- Connectors: 44-Pin Female to 40-Pin IDC Male

Item#	Description	RRP
81836	Laptop To IDE Hard Drive Adapter	£8.99



Ultra ATA133 EIDE Flat Ribbon Cables

81833

Connect two Ultra66/100/133 devices to your motherboard or host controller

The 40-Pin, 80-Conductor EIDE Cable from C2G permits higher data transmission rates, reduces crosstalk and improves signal integrity by providing 40 additional ground lines between the 40-Pin IDE signal and the ground lines. The new high-speed UDMA interface allows host computers to send and retrieve data faster removing bottlenecks associated with system performance. You will need the next generation of IDE cable to connect the new UDMA hard drives.

- Ultra ATA EIDE ribbon cables are designed for use withUltra 133/100 and Ultra66 drives, and backards compatible with Ultra33, IDE/ATAPI hard drives, CD-ROMs, CD-R/CD-RWs, tape drives, zip drives, LS-120s and other IDE/ATAPI devices
- Connectors: 80-wire/40-Pin IDC Female to two 80-wire/40-Pin IDC Females
- Devices Supported: 2
- Connector Layout: Blue connector: System, Grey connector: Slave connector, Black connector: Master

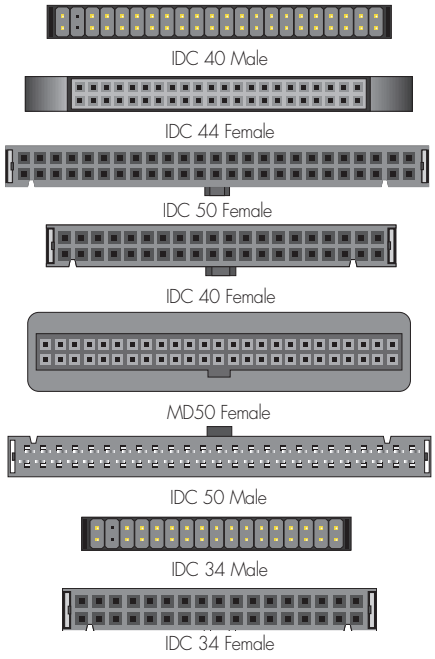
Note: Your burst rates may vary due to cable length, type of drive and controller used.

Item#	Description	RRP
81833	.5m Ultra ATA133 EIDE Flat Ribbon Cable	£7.99
81834	.75m Ultra ATA133 EIDE Flat Ribbon Cable	£8.99
81835	1m Ultra ATA133 EIDE Flat Ribbon Cable	£9.99

Internal Drive Connectors

For many years, desktop computers have utilised the IDC 40 connector as an internal interface for hard drives. The IDC 40, commonly found on motherboards, allows up to two devices to be connected using a single cable. Applications requiring the connection of more than two devices require a connection through a separate IDC 40 on the motherboard, or the installation of an additional host controller card. With the advancement in portable technology the IDC 44 connector was developed for use in laptop computers Although physically smaller then an IDC 40, the IDC 44 possesses additional pins to supply power to a 2.5in hard drive, eliminating the need for a cable. In addition, the IDC 44 provides a swappable interface for easy installation and removal. With the demand for a faster interface, these IDC connections are being replaced by SATA technology found in new computers today. Applications requiring the connection of multiple drives can benefit from the use of SCSI technology.

SCSI is a bus technology which allows devices to be chained together reducing the number of cables connected directly to the computer In an internal SCSI application, multiple devices can be connected through a single cable reducing congestion and increasing air flow Most internal SCSI applications utilise an MD50 or MD68 connection which closely resembles a larger IDC 40 connection. Although the parallel SCSI technology is being replaced by the new SAS (Serial Attached SCSI) technology, parallel SCSI is still used today in education, government and some end-user applications.



USB Int. AT Motherboard Adapter 2 Port

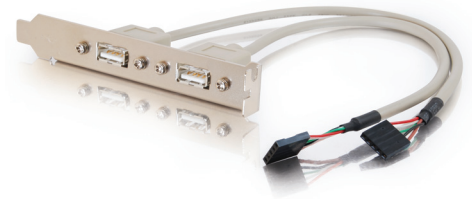
81557

Add USB connectivity to your AT motherboard

The USB AT Motherboard Adapter installs in any empty PC slot to add USB connectivity to AT motherboards.

- Adds Dual USB Ports to AT Motherboards with 10-pin Header
- Cable length: 12 inches
- Connectors: Two 5-pin Headers to Dual series A ports
- Lifetime Warranty

Item#	Description	RRP
81557	USB Internal AT Motherboard Adapter 2-Port	£8.99



ATX Power Supply Adapter Cable

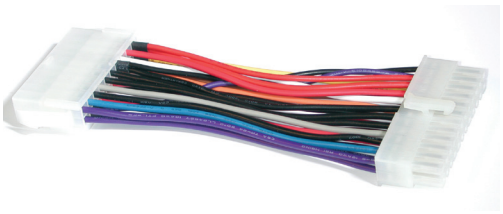
81859

Use this adapter cable instead of a new power supply

The ATX Power To Motherboard Adapter Cable connects a standard 20-Pin ATX power supply to a 24-Pin ATX motherboard power connector. Save money by purchasing this adapter cable instead of a new power supply.

- Connector: 20-Pin to 24-Pin

Item#	Description	RRP
81859	20-Pin M Power Supply To 24-Pin F Motherboard Adptr Cable	£9.99
81860	20-Pin F Power Supply To 24-Pin M Motherboard Adptr Cable	£9.99



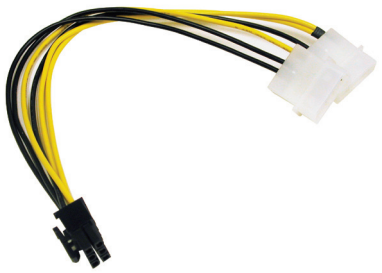
4-Pin To PCI Express Power Adapter Cable

81861

Power the next generation of graphics cards

Power PCI Express Graphics Cards from C2G connect to a 6-Pin auxiliary power connector from your existing system power supply. This cable is for the few non-standard ATX power supplies that are equipped with the PCI Express 6-Pin auxiliary power connector. Two standard 4-Pin power connectors can be converted to one 6-Pin auxiliary power connector.

Item#	Description	RRP
81861	25cm 4-Pin To PCI Express Power Adapter Cable	£6.99



Combo 5.25in/3.5in Internal Power Y-Cable

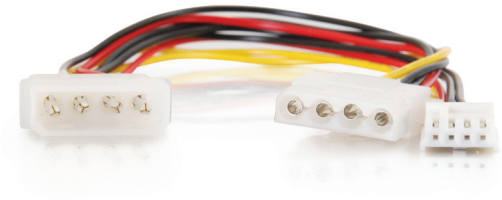
81847

Splits one 5.25in power connector into one 5.25in and one 3.5in power connectors

Y Power Splitters from C2G easily attach additional hard drives, CD-ROMs, tape drivers, fans and CD-RWs to your computer's power supply. These cables meet or exceed industry standards.

- Connector: One 4-Pin Male to One 4-Pin Female and One 4-Pin Mini Female
- Splits one 5.25in power connector into one 5.25in and one 3.5in power connector

Item#	Description	RRP
81847	25cm Combo 5.25in/3.5in Internal Power Y-Cable	£3.49



5.25in/3.5in Internal Power Y-Cable

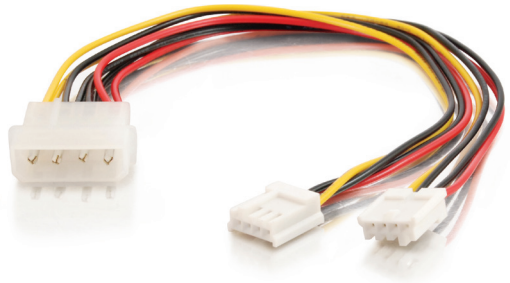
81846

Splits one 5.25in power connector into one 5.25in and one 3.5in power connectors

Y-Power Splitters from C2G easily attach additional hard drives, CD-ROMs, tape drivers, fans and CD-RWs to your computer's power supply. These cables meet or exceed industry standards.

- Connector: One 4-Pin 5.25in Male to Two 4-Pin 3.5in Mini Females
- Converts a 5.25in power plug to two 3.5in power plugs

Item#	Description	RRP
81846	25cm 5.25in/3.5in Internal Power Y-Cable	£2.99



Internal Power Y-Cable For 5.25in Connectors

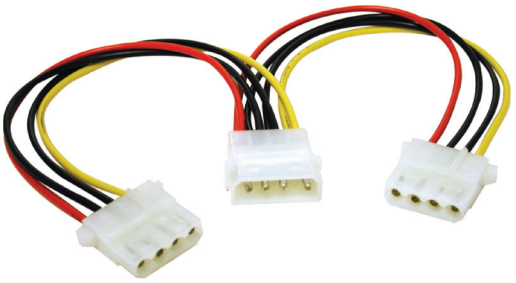
81849

Splits one 5.25in power connector into two 5.25in power connectors

Y Power Splitters from C2G easily attach additional hard drives, CD-ROMs, tape drivers, fans and CD-RWs to your computer's power supply. These cables meet or exceed industry standards.

- Connector: One 4-Pin Male to Two 4-Pin Females
- Splits one 5.25in power connector into two 5.25in power connectors

Item#	Description	RRP
81849	15cm Internal Power Y-Cable for 5.25in Connectors	£2.99



5.25in Internal Power Y-Cable

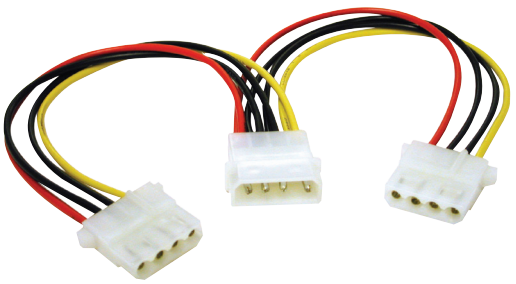
81845

Splits one 5.25in power connector into two 5.25in power connectors

Y Power Splitters from C2G easily attach additional hard drives, CD-ROMs, tape drivers, fans and CD-RWs to your computer's power supply. These cables meet or exceed industry standards.

- Connector: One 4-Pin Male to Two 4-Pin Females

Item#	Description	RRP
81845	50cm 5.25in Internal Power Y-Cable	£3.49



Internal Power Quad Splitter Cable

81848

Splits one 5.25in power connector into four 5.25in power connectors

Y Power Splitters from C2G easily attach additional hard drives, CD-ROMs, tape drivers, fans and CD-RWs to your computer's power supply. These cables meet or exceed industry standards.

- Connector: One 4-Pin Male to Four Female 4-Pin
- Splits one 5.25in power connector into four 5.25in power connectors
- 1x Molex Male to 4x Molex Female

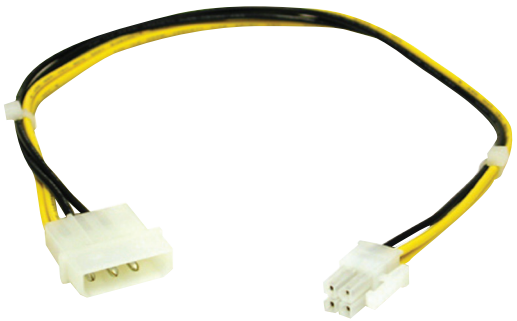
Item#	Description	RRP
81848	Internal Power Quad Splitter Cable	£6.99

ATX Power Supply To Pentium® 4 Power Adapter Cable

81862

Upgrade to a Pentium 4 motherboard without buying a new power supply

The Pentium 4 Power Adapter Cables from C2G allows you to upgrade to a Pentium 4 motherboard without buying a new power supply. This adapter cable allows you to connect a standard 4-Pin Molex power connector to the special onboard 4-Pin P4 power connector.



Item#	Description	RRP
81862	25cm ATX Power Supply To Pentium 4 Power Adapter Cable	£3.49

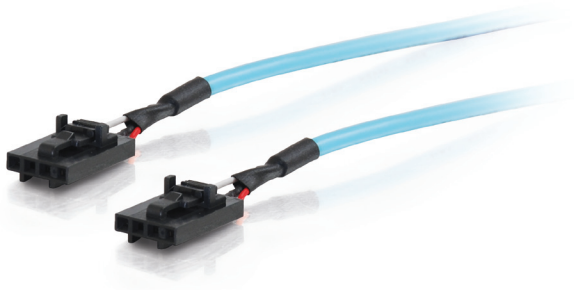
MPC-2 to MPC-2 CD-ROM Audio Cable

81863

Make the most of multimedia applications by choosing cables that deliver clean, noise-free sound

CD ROM-to-sound card cabling solutions from C2G are engineered with premium sound in mind. We use only first-rate audio grade wire and top-quality connector systems to manufacture our cables. You can rely on us to deliver an assembly worthy of your investment in high-fidelity sound.

- Lifetime Warranty
- Connectors: MPC-2 to MPC-2



Item#	Description	RRP
81863	70cm MPC-2 To MPC-2 CDROM Audio Cable	£4.99

Universal Power Cords

88541

Replacement power cord for PC, monitor, printer or scanner

Plug in the Universal Power Cord from C2G to replace your overused or misplaced power cable. Universal Power Cords are designed to work with most PC's, monitors, scanners and printers. All Power Cables from C2G feature a fully-moulded design that provides maximum durability and long life.

- Replaces power cords for PC's, monitors, printers, scanners and more
- Cable Type: Heavy-Duty 16AWG
- Design: Female connector plugs directly into device and male connector plugs into standard outlet
- Application: Replacement or extension power cord

Item#	Description	RRP
88541	0.5m Universal Power Cord (CEE 7/7)	£4.49
88542	1m Universal Power Cord (CEE 7/7)	£4.99
88543	2m Universal Power Cord (CEE 7/7)	£5.99
88544	3m Universal Power Cord (CEE 7/7)	£6.99
88546	5m Universal Power Cord (CEE 7/7)	£8.99
88547	10m Universal Power Cord (CEE 7/7)	£11.99
88534	2m Universal 90° Power Cord (CEE 7/7)	£5.99
88536	5m Universal 90° Power Cord (CEE 7/7)	£8.99
88511	0.5m Universal Power Cord (BS 1363)	£4.49
88512	1m Universal Power Cord (BS 1363)	£4.99
88513	2m Universal Power Cord (BS 1363)	£5.99
88514	3m Universal Power Cord (BS 1363)	£6.99
88516	5m Universal Power Cord (BS 1363)	£8.99
88517	10m Universal Power Cord (BS 1363)	£11.99
88520	2m Universal 90° Power Cord (BS 1363)	£5.99
88522	5m Universal 90° Power Cord (BS 1363)	£8.99
88501	0.5m Computer Power Extension Cord	£3.49
88502	1m Computer Power Extension Cord	£3.99
88503	2m Computer Power Extension Cord	£4.49
88504	3m Computer Power Extension Cord	£4.99
88506	5m Computer Power Extension Cord	£7.99